

SINHGAD INSTITUTE OF MANAGEMENT

(Affiliated to Savitribai Phule Pune University, Approved by AICTE & Accredited by NAAC)

S.No. 44/1, Vadgaon (Bk.), Off Sinhgad Road, Pune 411 041 Telefax: (020) 24356592 E-mail: director_siom@sinhgad.edu Website: www.sinhgad.edu

STUDENTS' SKILLS TRANSFORMATION PROGRAM (STP) FOR SINHGAD MANAGEMENT INSTITUTES (2021-2022)

MBA I: SEMESTER I

The STP focuses on the practical orientation of the students toward enhancing their communication skills. It will also focus on the skills/etiquette expected from an MBA student to get through the interview and sustain in the corporate environment.

Course Outcomes: On successful Completion of the course the learner will be able to:

<u>CO#</u>	COGNITIVE ABILITIES	COURSE OUTCOMES
1	Remembering	Exhibit memory of learned material by recalling basic concepts.
2	Understanding	Demonstrate understanding of basic concepts by organizing, comparing, and interpreting given descriptions & stating main ideas.
3	Applying	Able to solve problems by applying acquired knowledge.
4	Analysing	Examine acquired knowledge/concepts to draw inferences and evidence.
5	Evaluating	Successfully present and defend opinions by making judgments about the information validity of ideas.
6	Creating	Compile information together in a different way by combining concepts in a new pattern or proposing alternative solutions.

SYLLABUS (SEMESTER I)

1. <u>Reading Skills</u>
a. Reading Comprehension, Pronunciation, and Essential English Vocabulary,

a. Reading Completension, Frontal East and Essential English vocabulary,

2. **Speaking Skills**

(8 Lectures + 1 Test)

a. An elevator pitch, Self-Introduction, Basics of GD, Speech, Voice Modulation, and Answer framing to basic interview questions.



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b. Fundamentals of effective speaking, Jargon, short talks, impromptu speaking, and introducing others.

3. Writing Skills

(6 Lectures + 1 Test)

a. Introduction to different Written Communication skills, Greetings, sentence framing, forbidden words, Presentation Skills, and Book/Movie Review.

4. General Awareness

(10 Lectures + 1 Test)

a. General Awareness (Test Based): India & Other Countries, Sports, Awards, Books, Important Days, First in India/World (Male And Female), Eminent organizations and their headquarters.

5. General Aptitude

(10 Lectures + 1 Test)

- a. Coding-Decoding, missing number series, What will come next?, Floor Puzzle, Sitting arrangement.
- b. Percentage, Profit & Loss, Simple & Compound Interest, Time Speed & Distance, Data Interpretation,

Total: 40 Lectures + 5 Tests

OUTCOMES OF THIS COURSE (SEMESTER I):

- 1. To provide students with *Effective Communication Skills* to improve their confidence.
- 2. To enhance the *Listening Skills* of the students.
- 3. Improve the *Problem-Solving Skills* of the students.
- 4. To induce students with basic *Social Etiquette and Ethics*.
- 5. To inculcate students' with Leadership skills and Teamwork.

Dr. Daniel Penkar Driector, SIOM





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STUDENTS' SKILLS TRANSFORMATION PROGRAM (STP) FOR SINHGAD MANAGEMENT INSTITUTES (2021-2022)

MBA I: SEMESTER II

The STP focuses on the practical orientation of the students toward enhancing their communication skills. It will also focus on the necessary skills/etiquette expected from an MBA student to get through the interview and sustain in the corporate environment.

Course Outcomes: On successful Completion of the course the learner will be able to:

<u>CO#</u>	COGNITIVE ABILITIES	COURSE OUTCOMES	
1	Remembering	Exhibit memory of learned material by recalling basic concepts.	
2	Understanding	Demonstrate understanding of basic concepts by organizing, comparing, interpreting given descriptions & stating main ideas.	
3	Applying	Able to solve problems by applying acquired knowledge.	
4	Analyzing	Examine acquired knowledge/concepts to draw inferences and evidence.	
5	Evaluating	Successfully present and defend opinions by making judgments about the information validity of ideas.	
6	Creating	Compile information together in a different way by combining concepts in a new pattern or proposing alternative solutions.	

SYLLABUS (SEMESTER II)

1. Computer Awareness

(10 Lectures + 1 Test)

a. Computer Functionality, Keyboard shortcuts, and commands, Microsoft Word, Microsoft PowerPoint, Current Trends.

2. Group Discussion & Personal Interview

(6 Lectures + 1 Test)

a. Abstract topics, Current Affairs, Debate, Discussion Groups, Important Interview Questions, Mock Interviews, and Current Market Trends.

b. Situational and problem-based questions.



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3. <u>Domain Knowledge (Test Based)</u>

(2 Lectures + 3 Tests)

- a. In-depth Knowledge about their respective specialization
- b. Marketing, Human Resources, Finance, Operations & Business Analytics.

4. <u>Test-Based Learning</u>

(6 Lectures + 4 Tests)

a. Computer Based MCQ Tests to evaluate students' Reading & Writing Skills, Aptitude, Computer, and General Awareness levels.

5. Mock Test / Interview

(11 Lectures + 2 Tests)

a. Surprise mock tests and in-class group discussions to evaluate the preparation levels of the students.

Total: 35 Lectures + 10 Tests

OUTCOMES OF THIS COURSE (SEMESTER II):

- 1. To provide students with the *Communication Skills* required for *Group Discussion and personal Interviews*.
- 2. To provide students with *Domain Knowledge* to improve their confidence level during *Corporate Interviews*.
- 3. To provide and enhance the *Analytical Skills* of the students.
- 4. Improve the *Aptitude Skills* of the students.
- 5. To make students familiar with Computer and Presentation Skills.

Dr. Daniel Penkar Driector, SIOM



Syllabus for Level A1 of German Language

- Introducing oneself in German:
 Name, Country, Place of residence, Languages
- Greetings
- Different times of the day
- Asking others information about them: Name, Country, Place of Residence, Languages
- Numerals: 0 to 20
- Asking and telling phone/mobile number
- Asking and responding to "How are you?"
- Formal and informal forms for addressing another person
- Introducing oneself and asking information in German: Hobbies and Profession
- Yes-No questions
- Introducing other person
- The German Alphabet
- Number from 20 onward
- Nationalities and languages
- Days of the week
- Giving additional information about work (where, what position, when)
- Months of the year
- Seasons
- The German article (definite)
- Places in a city
- Landscapes in and around a city
- Modes of transport
- The German article (indefinite and negation)
- Asking and giving directions
- The Imperative
- Food, beverages and daily need items
- Meal times in the day
- Where do you buy what?
- When do you eat what?
- The Verb position
- The accusative case
- Shopping at a supermarket
- How to read the price in German
- Reading and comprehending a German text
- Verbs related to daily routine
- Explaining things in a sequence
- Speaking about daily routine



- Time
- To speak about family
- To plan to meet a friend/colleague
- Modal verbs
- To apologise for being late
- To make an unofficial appointment
- Past-time activities
- Ordinal numbers
- Asking and telling your birthday
- Separable verbs
- To plan something
- Write an unofficial email
- In a restaurant: Ordering food and paying
- Preposition with accusative case
- Listening and noting important information from a radio broadcast
- To gather information from an email/letter
- Understand and give instructions
- The dative case
- Prepositions with the dative case
- To understand an official email/letter and respond to it
- Speak about language learning experience
- To identify a situation and understand conversations accordingly
- To understand an advertisement for apartment-rental
- To describe one's flat/house
- Adjectives
- Third group of prepositions
- Colours
- Identify different types of residences
- Write a short text about one's house/flat
- To speak about jobs
- Understand employment ads
- The past perfect tense
- Speak/Write about an event from the past
- Clothes and fashion
- Demonstrative articles
- Conversation while buying clothes
- Pronouns in dative case
- Read and understand a blog about health and fitness
- Parts of the body
- Imperative (informal)



- To give instructions (informal)
- Give advice
- The modal verb "sollen"
- Conversation with a doctor
- To prohibit, allow and command someone to do something
- Understand doctor's instructions and advice
- The modal verbs: müssen, dürfen and nicht dürfen
- Give home remedies
- Understand different kind of travels
- To give directions
- To write a post-card
- To describe the weather
- Understand a travel blog
- Interrogative pronouns
- Problems in a hotel
- To complain in a hotel
- Reading and describing a simple statistic



Dr. Daniel Penkar Director, SIOM



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Date: 24/01/2022

NOTICE

The TCSION Career Edge Program is scheduled in February- Jun 2022.

Students kindly note that in order to be considered for final placements in September-2022, it is mandatory for all the first year MBA students to undergo the TCSION Career Edge Program, clear the test and get the certificate of completion. Completion Certificates will be provided to those students only who will attend the training for all days.

The students can attend training programme by joining link. Link for the training programme will be provided on scheduled time on Telegram.

.

Please find below the training schedule of TCSION Career Edge Program.

Placement Activity	Date
TCSION Career Edge Program	Feb. 2022 - June 2022

Venue:

Online Platform,

To attend training programme is compulsory for all students.

Dr. Sagar Pawar Academic Head Pune 411 041 90 Was a Man

Dr. Daniel Penkar Director, SIOM



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Date: 27/07/2021

NOTICE

The GTT training Programme is scheduled in the Aug 2021 - June 2022.

Certificates will be provided to the students after completion of GTT training programme. All students have to compulsory attend the GTT training as it will be the eligibility criteria for the placements.

The students can attend training programme by joining link. Link for the training programme will be provided on scheduled time on Telegram group.

Please find below the training schedule of GTT training programme.

Placement Activity	Date	
GTT Training Programme	August 2021-June 2022	

Venue:

Online Platform,

To attend GTT training programme is compulsory for all students.

Dr. Sagar Pawar Academic Head Dr. Daniel Penkar Director, SIOM

GTT Syllabus

Topic	Sub-topics	No of days	
	Overview of Banking Industry		
	Legal aspects of banking operations		
	Overview of banking related laws		
	Loans and Advances		
	Securities of bankers loan]	
	Financial analysis of banks		
	International banking		
	Electronic banking and IT in banks		
Banking	Risk Management	3	
	Customer relationship		
	Frauds - Prevention and Detection (Data Security)		
	Ethics and Corporate Governance in banks		
	Practical demo of banking day-to-day operations through rol		
	Banking related puzzles, quizzes, riddles, brainstorming sessi		
	Teach back sessions		
	Excel, PPT and Word		
	Practical banking templates, and reconciliation statements		
	Fundamentals of Accounting - Overview		
	Management accounting - Budgeting/Forecasting/MIS/Cash		
A	Practical assignments	2	
Accounting	Case studies from various segments of accounting		
	Value Chain Analysis		
	Overview of Cost Accounting		
	P2P - Accounts Payable	3	
	O2C - Accounts Receivable		
Finance	R2R -Record to report		
Tillance	Taxation		
	Treasury Management		
	Practical assignments, Real time business scenario, Template		
	Overview of Insurance Industry	_	
	Health Insurance	1	
Insurance	Life Insurance		
	General Insurance		
	Travel Insurance		
	Overview of ERP with a real time business scenario	_	
ERP and Outsourcing	Outsourcing - Overview	1	





FUEL Syllabus

Sr. No.	Subjects	AMCAT Syllabus (Topic Wise)
1.	English	 Vocabulary Synonyms Antonyms Contextual Vocabulary Grammar Error Identification Sentence Improvement and Construction Comprehension Reading Comprehension
2.	Quantitative Ability Tech	 Basic Mathematics Divisibility HCF and LCM Numbers Decimal fractions Power Applied Mathematics Profit and Loss Simple and compound interest Time, Speed, and Distance Inverse Engineering Mathematics Logarithms Permutation and Combinations Probability
3.	Logical Ability	 Deductive Reasoning Coding deductive logic Data Sufficiency Directional Sense Logical Word Sequence Objective Reasoning Selection decision tables Puzzles Inductive reasoning Analogy Pattern Recognition Classification Pattern Recognition Coding Pattern Recognition Number Series Pattern Recognition
4.	Quantitative Ability	o Basic Numbers

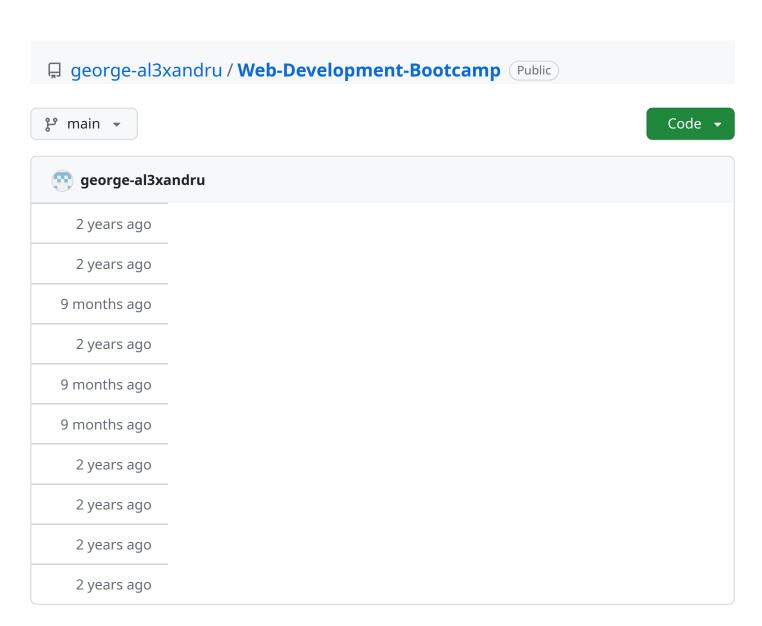


		 Numbers
		 Decimal Fractions
		 Applied Mathematics
		 Word Problem Interest
		 Word Problem Inverse
		 Word Problem Profit
		 Word Problem Speed
		 Word Problems
		 Number Theory
		 Divisibility
		 HCF and LCM
		 Data Interpretation
5.	Information Gathering &	 Information Ordering
5.	Synthesis	 Information Processing
		 Extraversion
		 Conscientiousness
6.	AMPI (Aspiring Minds	 Neuroticism
U.	Personality Inventory)	 Openness to Experience
		 Agreeableness



Dr. Daniel Penkar Director, SIOM

1)Web Development Bootcamp



The Complete 2022 Web-Development Bootcamp



[,] Certificate:

https://www.udemy.com/certificate/UC-51055eea-d202-48f1-a26e-5cbf481473f2/

⁹ Project 1:

Using HTML to create personal site - https://george-al3xandru.github.io/Web-Development-Bootcamp/01 HTML/

⁹ Project 2:

Building website with HTML and CSS - https://george-al3xandru.github.io/Web-Development-Bootcamp/03 CSS Intermediate/

⁹ Project 3:

Building website using Bootstrap - https://george-al3xandru.github.io/Web-Development-Bootcamp/04 Bootstrap/

⁹ Project 4:

Dice Game - HTML, CSS, JS - https://george-al3xandru.github.io/Web-Development-Bootcamp/05_JavaScript/Dicee_Challenge



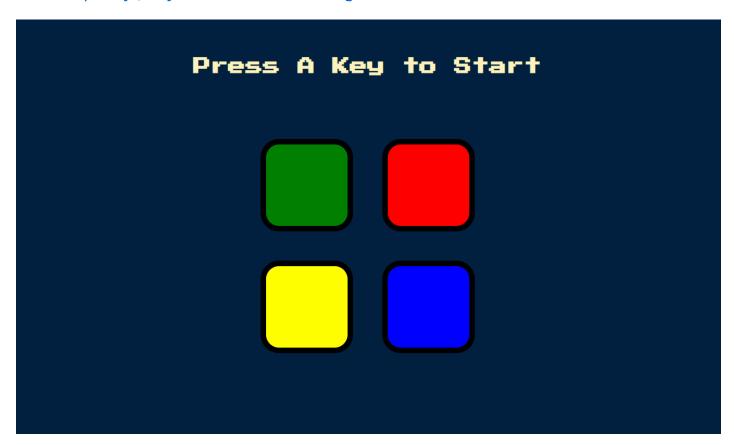
Project 5:

Drum Kit - HTML, CSS, JS - https://george-al3xandru.github.io/Web-Development-Bootcamp/05_JavaScript/Drum_Kit



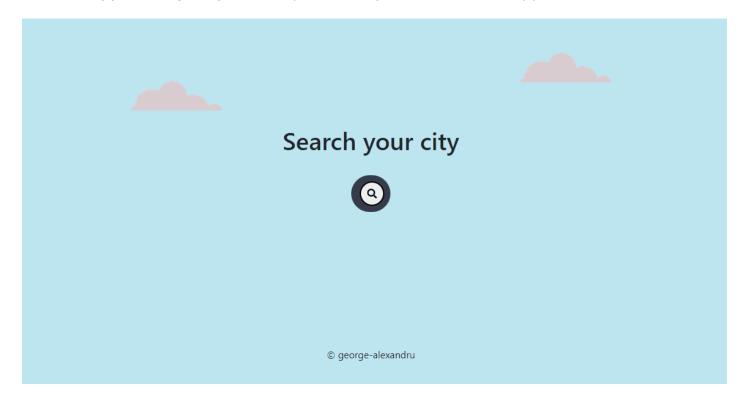
⁹ Project 6:

Simon Game - JS, jQuery - https://george-al3xandru.github.io/Web-Development-Bootcamp/06 jQuery/Simon Game Challenge/



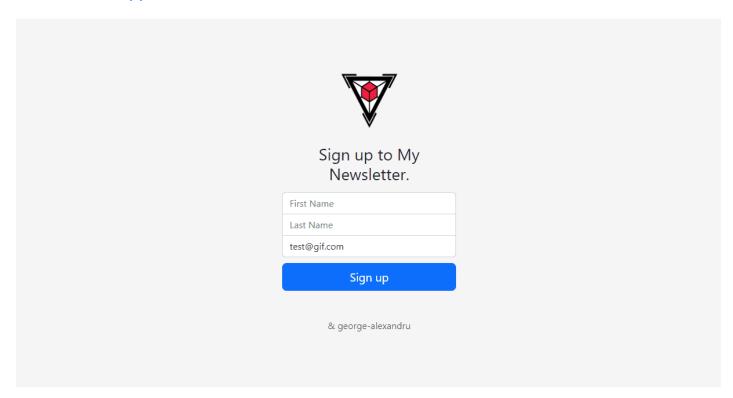
⁹ Project 7:

Weather App - Node.js, Express - https://calm-eyrie-15044.herokuapp.com/



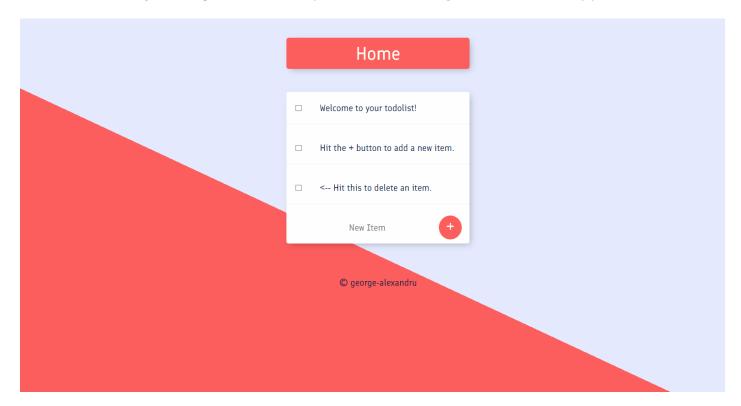
⁹ Project 8:

Newsletter Sign-up Page - Node.js, Express, Bootstrap, etc. - https://mysterious-shore-01441.herokuapp.com/



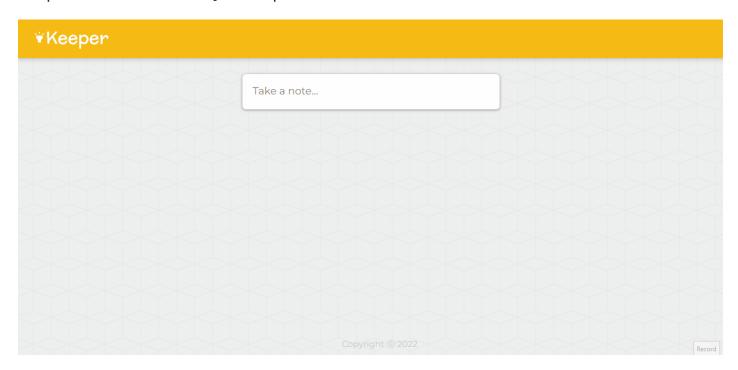
⁹ Project 9:

To do list - Node.js, MongoDB, etc. - https://vast-anchorage-77380.herokuapp.com/

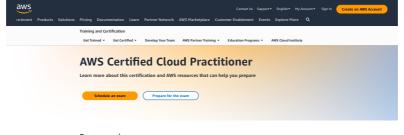


⁹ Project 10:

Keeper Note - HTML, CSS, JavaScript, React.



2) AWS Certified Cloud Practitioner	



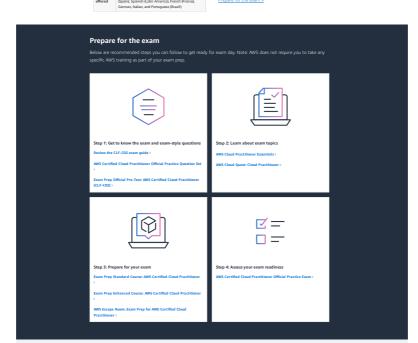
Exam overview



The AWS Certified Cloud Practitioner validates foundational, high-level understanding of AWS Cloud, services, and terminology. This is a good starting point on the AWS Certification journey for individuals with no prior if or doud experience switching to a cloud career of or line-of-business employees looking for foundational cloud literacy.







Customer testimonials







Mawuli Denteh: Cloud Engineer Pivots His Career with AWS re/Start and AWS Certification

Key FAQs to help you get started

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Additional resources

Information and policies

Exam vouchers

AWS Certification Exam Prep webinars

Select your cookle preferences

We use essential cookles and smiler tools that are necessary to provide our site and services. We use performance cookles to collect anonymous statistics so we can understand how continues used to the and make improvements. Essential cookles cannot be descrivated, but you can click "Coustomize cookles" to decline performance cookles.



3) AWS Certified Solutions Architect Associate



Training and Certification $\,\,\vee\,\,$

AWS Certified Solutions Architect -Associate

Learn more about this certification and AWS resources that can help you prepare

Schedule an exam



AWS Certified Solutions Architect - Associate showcases knowledge and skills in AWS technology, across a wide range of AWS services. The focus of this certification is on the design of cost and performance optimized solutions, demonstrating a strong understanding of the AWS Well-Architected Framework. This certification can enhance the career profile and earnings of certified individuals and increase your credibility and confidence in stakeholder and customer interactions.

This exam does not require deep hands-on coding experience, although familiarity with basic programming concepts would be an advantage.

Who should take this exam?

AWS Certified Solutions Architect - Associate is a great starting point on the AWS Certification path for individuals who may have any of the following:

- Experience in AWS technology
- Strong on-premises IT experience and understanding of mapping on-premises to cloud
- Experience working in other cloud services

What you'll learn

Preparing for and attaining this certification will showcase:

- Knowledge and skills in compute, networking, storage, and database AWS services as well as AWS deployment and management services
- Knowledge and skills in deploying, managing, and operating workloads on AWS as well as implementing security controls and compliance requirements
- Knowledge and skills in using the AWS Management Console and the AWS Command Line Interface (CLI)Understanding of the AWS Well-Architected Framework, AWS networking, security services, and the AWS global infrastructure
- Ability to identify which AWS services meet a given technical requirement and to define technical requirements for an AWS-based application

What does it take to earn this certification?

To earn this certification, you'll need to take and pass the AWS Certified Solutions Architect - Associate exam (SAA-Co3). The exam features a combination of two question formats: multiple choice and multiple response. Additional information, such as the exam content outline and passing score, is in the exam guide.

Download the exam guide

Review sample questions that demonstrate the format of the questions used on this exam and include rationales for the correct answers.

Download the sample questions »

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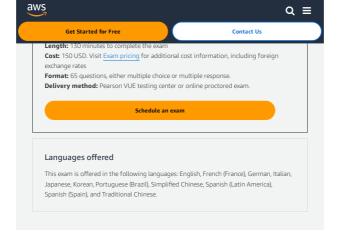
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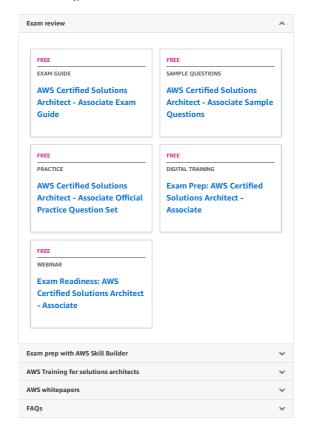


Prepare for your exam

You've set your goal. Now it's time to build knowledge and skills to propel your career. Check out these resources from AWS Training and Certification that are relevant to AWS Certified Solutions Architect - Associate. These recommended resources are opportunities to learn from the experts at AWS, but we don't require that you take any specific training before you take an exam.

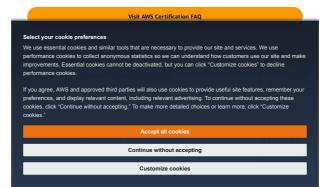
Get started with free resources or explore additional resources, including Official Practice Exams, with a subscription to AWS Skill Builder.

Select a resource type from the section below to learn more.





Questions about AWS Certification?





Learn About AWS Resources for AWS What Is AWS?

Getting Started What Is AWS? Getting Started

What Is Cloud Computing? Training and Certification

AWS Inclusion, Diversity & Equity AWS Solutions Library

What Is DevOps? Architecture Center

What Is a Container? Product and Technical FAQs Analyst Reports AWS Partners

Developers on AWS

Developer Center SDKs & Tools
.NET on AWS Python on AWS Java on AWS PHP on AWS JavaScript on AWS

Help

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What is Generative AI? AWS Cloud Security What's New Blogs Press Releases

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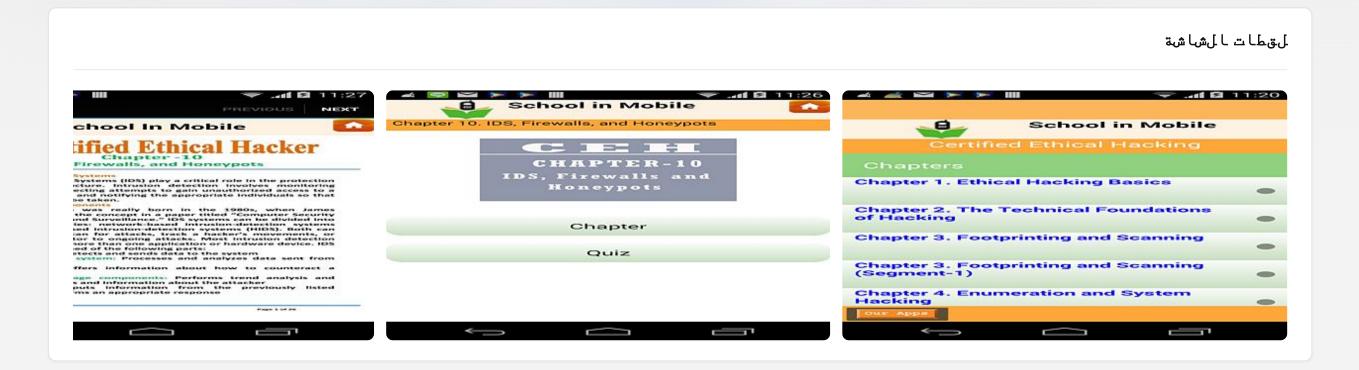
4) Ethical hacking	

Certified Ethical Hacker Exam Prep

4C Infotech

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اللأفسلام والببراجج التلفيزي ونيية

الوصف

.Complete Certified Ethical Hacker programming training with 13 chapters, 130 quiz questions

.a) Tutorial – Quick summary notes

.b) Quiz - Exam based on randomly generated questions from a 100+Certified Ethical Hacker question quiz bank

:Course Outline

Chapter 1. Ethical Hacking Basics

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:Course Outline

Chapter 1. Ethical Hacking Basics

Chapter 2. The Technical Foundations of Hacking

Chapter 3. Footprinting and Scanning

Chapter 4. Enumeration and System Hacking

Chapter 5. Linux and Automated Assessment Tools

Chapter 6. Trojans and Backdoors

Chapter 7. Sniffers, Session Hijacking, and Denial of Service

Chapter 8. Web Server Hacking, Web Applications, and Database Attacks

Chapter 9. Wireless Technologies, Mobile Security, and Attacks

Chapter 10. IDS, Firewalls, and Honeypots

Chapter 11. Buffer Overflows, Viruses, and Worms

Chapter 12. Cryptographic Attacks and Defenses

Chapter 13. Physical Security and Social Engineering

5) Full stack web development

Last updated 10/2023 English English

Become Web Developer and Start Earning.

Become Freelancer Web developer on Fiverr

Be proficient with databases and server-side

What you'll learn

✓ Start your own online Business.

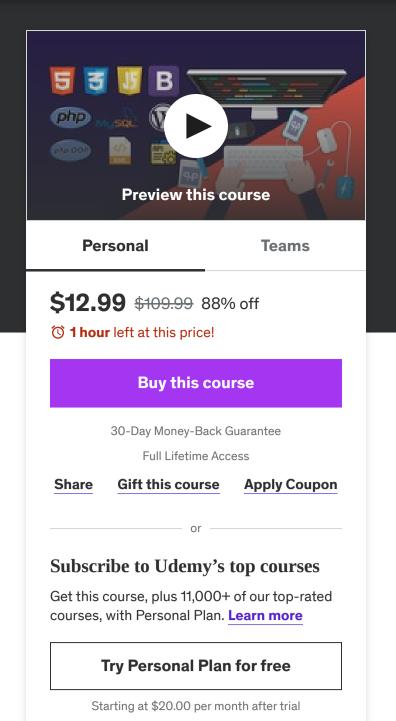
This course includes:

63 articles

48.5 hours on-demand video

languages with PHP and MySQL.

or UpWork.



Cancel anytime

Sign up

21 downloadable resources Top companies offer this course to their employees This course was selected for our collection of top-rated courses trusted by businesses worldwide. Learn more **N** Nasdaq pox eventbrite ■ NetApp

✓ Apply for Job as Junior Web Developer.

✓ Build Website with WordPress, PHP and

developer - Complete Full Stack Developer.

Laravel and Sell Online.

✓ Become a front-end and Back-end

Access on mobile and TV

Certificate of completion

✓ Learn to build websites.

Course content

28 sections • 307 lectures • 49h 1m total length **Expand all sections** ^ Introduction 8 lectures • 9min What You'll Learn in this Course 08:41 <u>Preview</u> 00:01 □ Download Course Syllabus
 ✓ <u>Preview</u> Download Course Materials 00:02 PHP OOP Materials 00:01 00:02 Download 6 Web Development Books Download 1000+ Interview Questions 00:02 Download 60+ Premium PHP Projects 00:02 How to Take This Course? 00:27 Setting up the Environment 3 lectures • 6min Web Basics 19 lectures • 1hr 42min Introduction to HTML5 28 lectures • 1hr 48min ∨ Intermediate HTML5 19 lectures • 1hr 17min 28 lectures • 1hr 44min Introduction to CSS3 Intermediate CSS3 11 lectures • 1hr 25min HTML5 + CSS3 Projects 7 lectures • 57min Introduction to JavaScript 11 lectures • 39min JavaScript Language Syntax 21 lectures • 1hr 9min

Requirements

- No pre-knowledge is required Interest is all you need!
- A PC or Mac is required
- No software is required in advance of the course (all software used in the course is free)

Description

Join **130K+ students** in the Complete Web development Bootcamp.

This is what you get in this course: • 12 Courses into 1 Course. (HTML, CSS, JAVASCRIPT, BOOTSTRAP, PHP, MYSQL, PHP OOP, WORDPRESS,

XML, API, JSON and REST.)

18 more sections

- 6 Web Development **Books**. • Online Premium Access to **Documentation**.
- **80+ PHP Live Projects** Source Code.
- Shopping Cart Project Source Code. • WordPress Site Project with Themes.
- Show more Variew Questions (1000+).

• 30 days Money Back Guarantee (0% Risk). 100% FREE for Lifetime Access.

Do you want to be a **Certified Web Developer**?

Are you are a student and want to get a **Job as Web Developer**? Do you want be **Freelancer** to earn an extra part time income?

You want to improve your Web Development Skills at Work? If these are your goals then this course is exactly made for you to Become PHP Full Stack Web Developer!

48+ hours of course content with Exercises, Quiz, Assignments and Projects.

If you give your valuable time to this course and I will promise to help you achieve your goal. RIGHT AFTER THIS COURSE, YOU WILL BE:

- Able to **Build websites**. Get a job as a junior web developer.
- Start your own online business with WordPress. Become Freelancer Web developer on Fiverr or UpWork.
- Be proficient with databases and server-side languages with PHP and MySQL.
- Become a front-end and Back-end developer Complete Full Stack Developer. In less than 30 days, you'll be ready for an entry-level job as a Full Stack Web Developer.

This course will give you the following Skills: Front End Web Development:

- HTML.
- CSS. JAVASCRIPT.
- BOOTSTRAP. **Back End Web Development:**
- PHP. MYSQL.

WORDPRESS.

- PHP OOP. **BASICS:**
- WEB BASICS. INTRODUCTION TO XML
- COMPLETE UNDERSTANDING OF JSON. INTRODUCTION TO REST AND API.
- **SOFT SKILLS:**
- INTERVIEW QUESTIONS.
- PHP RESUME. **PROJECTS:**
- STUDENT MENTORSHIP. PHPKart - Complete Shopping Cart Website using HTML, CSS, JAVASCRIPT, PHP and MySQL.
- LearnWP Blogging Website with WordPress. (Buy Domain, Web Hosting, Installing Themes and etc.) **CERTIFICATION PROVIDED:** • Get your PHP Full Stack Developer Certification.
- **VALUABLE RESOURCES:** • You will become PHP Full Stack Web Developer: 48+ hours of course. - Worth 199 USD
- You will be Certified PHP Full Stack Web Developer Worth 399 USD
- Complete Source Code and Projects: PHPKart & LearnWP. Worth 299 USD Student Mentorship via Private Facebook Group. - Worth 219 USD
- PHP Projects Downloads. Worth 129 USD • Resume and Interview Questions. - Worth 79 USD Lifetime Documentation Site Access - Worth 29.90 USD
- 30 Days Money Back Policy. • Total Worth: 1353 USD
- **FEEDBACK FROM STUDENTS:** • Amazing, above expectations! - Adeel Nazim.
- I think, someone who wants to learn php, should start with this course. Great content, so much valuable info in this course, thank you!! - Andreas.
- good course with lot of examples. this is the best course in PHP Murali Krishna Nistala. • This course is very good introduction to PHP. Many examples and every lection has a test and a quiz. - Milan
- .Very easy to understand, lots of examples. Repeats important points in different ways making difficult concepts easier to grasp. - Laura Long.
- A well organized course, explained each and every concept in very easy way, now feeling confident while using PHP oop.- Wasim Tamboli.
- This course is a easy to learn. and your teaching way is awesome. Bharat Kumar. • He is explaining the concepts crystal clear . Very thankfull to the teacher - Ponmurali Jeyaprakasam • .Very easy to understand and the best part is there are too many assignments for working which makes u

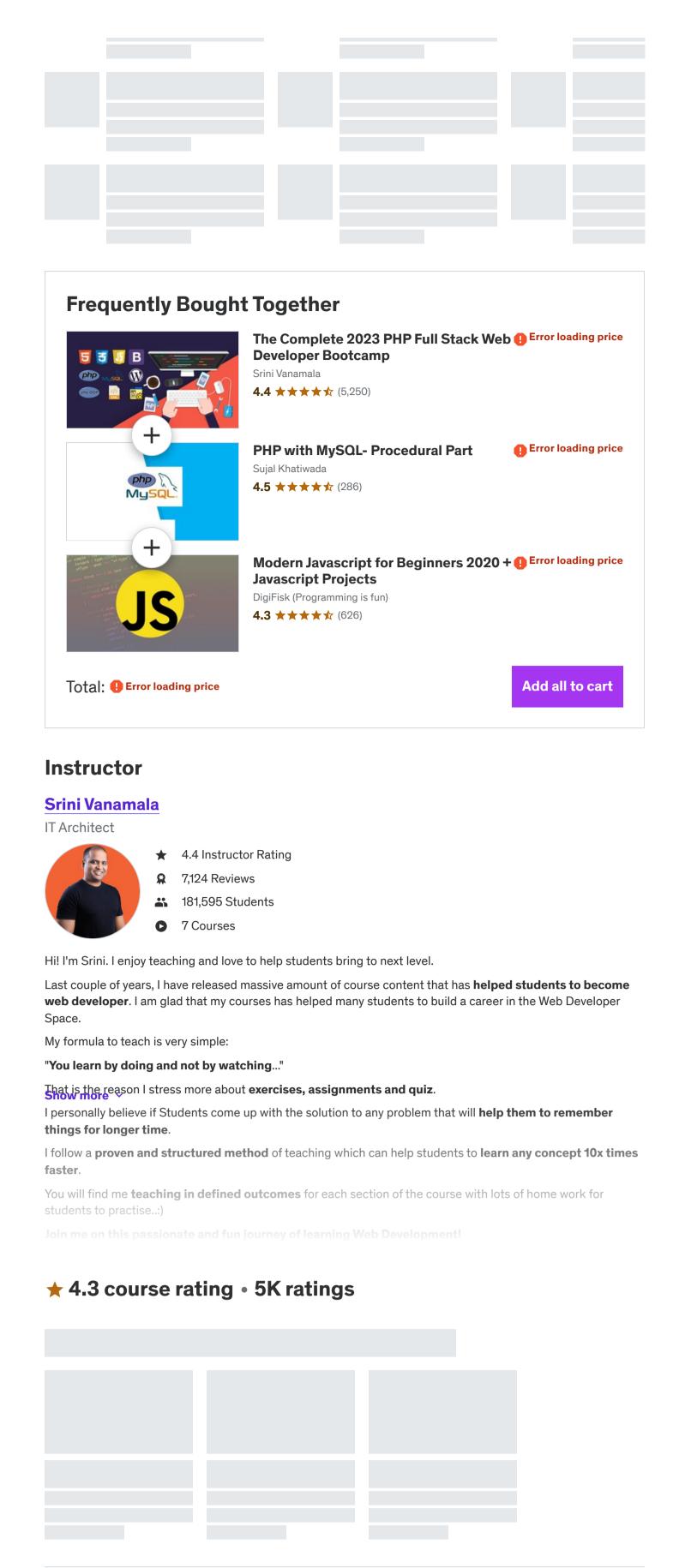
perfect - Gokul Singh Do not miss the Premium Contents with this course:

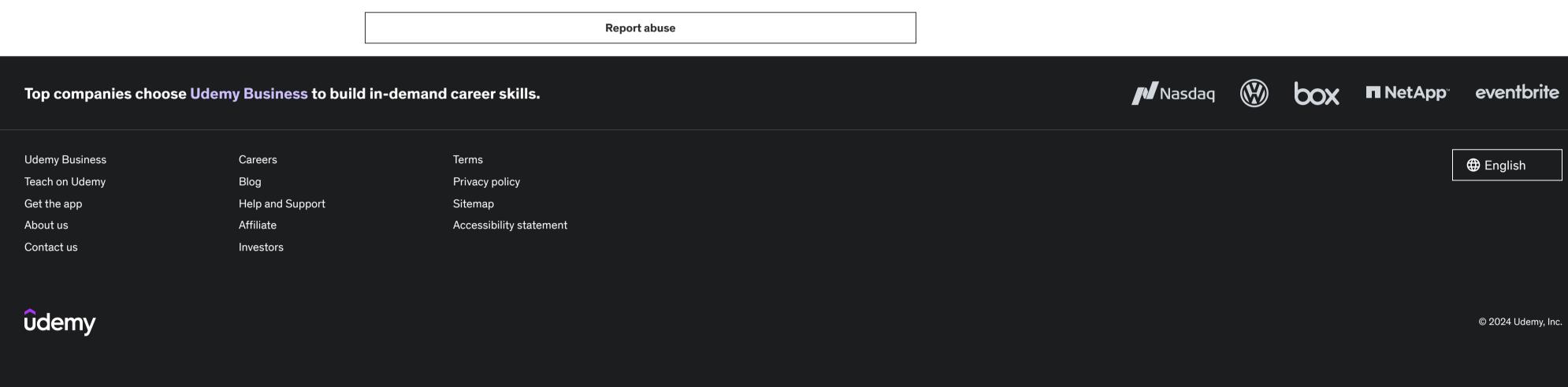
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100% FREE for Lifetime Access. IF YOU ARE REALLY SERIOUS TO LEARN WEB DEVELOPMENT AND LOOKING FOR THE RIGHT COURSE

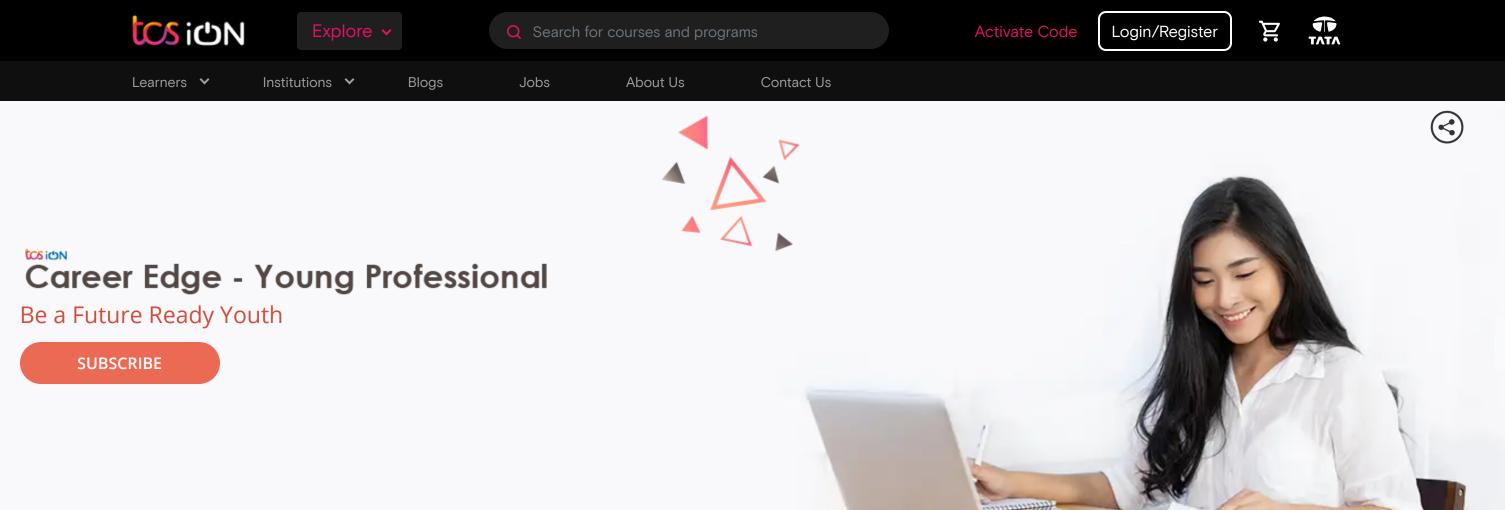
THEN THIS IS THE BEST COURSE THAT CAN HELP YOU ACHIEVE YOUR GOAL. BELIEVE ME, YOU ARE JUST ONE COURSE AWAY FROM BECOMING BRILLIANT WEB DEVELOPER.

Featured review Mike M. 51 courses ★★★★★ 4 years ago This course is very informative and concise. Srini takes time to explain in detail the important key points of each topic which is very ideal to all beginners, and a good refresher for intermediate web developers. Definitely worth every penny! Was this review helpful? Report





6) TCS	ION	Care	er Edg	ge cour	·se



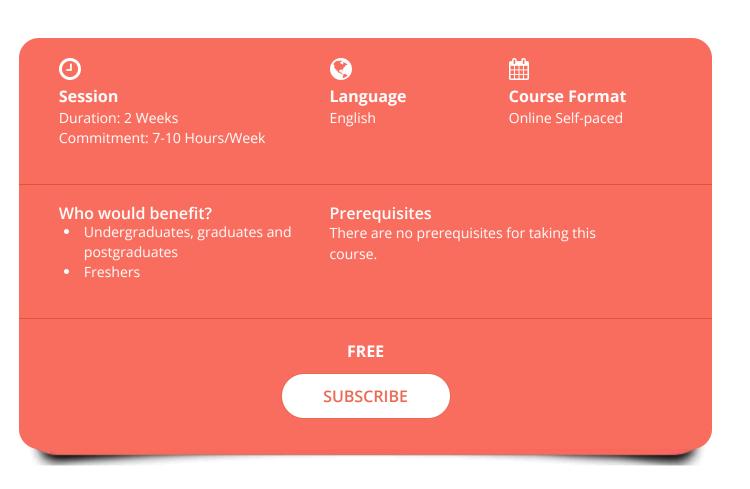
About this Course

* Formerly known as Career Edge - Knockdown the Lockdown

The job market today is fraught with challenges and is more competitive than ever before, requiring youth to put their best foot forward to win. If used smartly, this period can be a selftransformational stage for them. The need of the hour is for youth to be equipped with core employability skills such as communication, collaboration, business etiquette, financial and digital literacy skills to be gainfully employed. TCS iON Career Edge - Young Professional is a free to access 15-day career preparedness course that has been designed with the intent to equip the youth of today with core employability skills to take on the future.



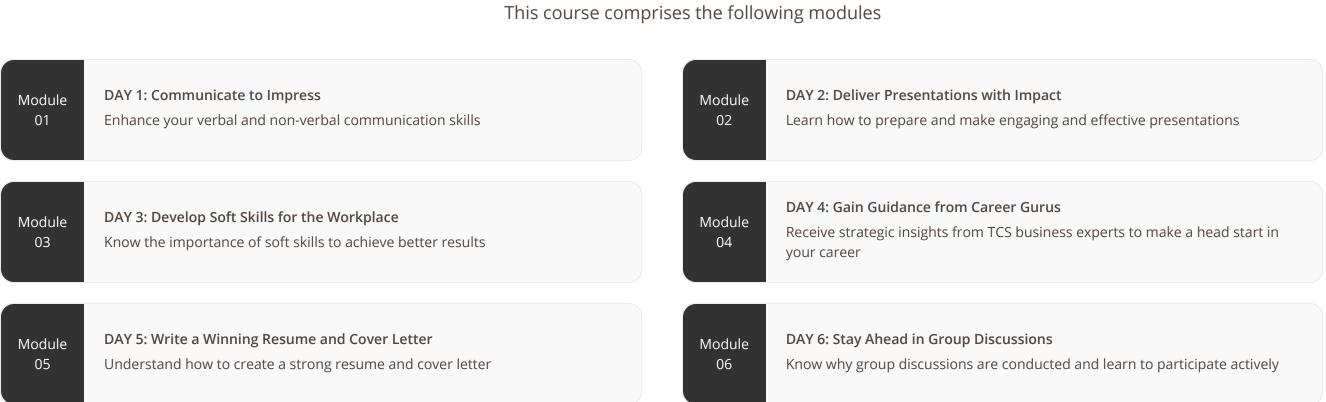
ABOUT TCS ION





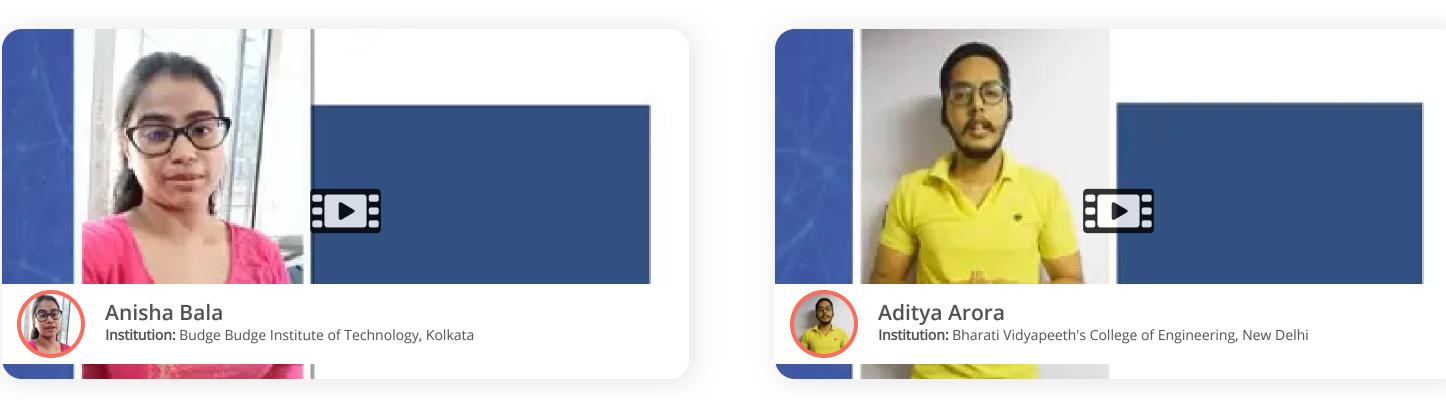
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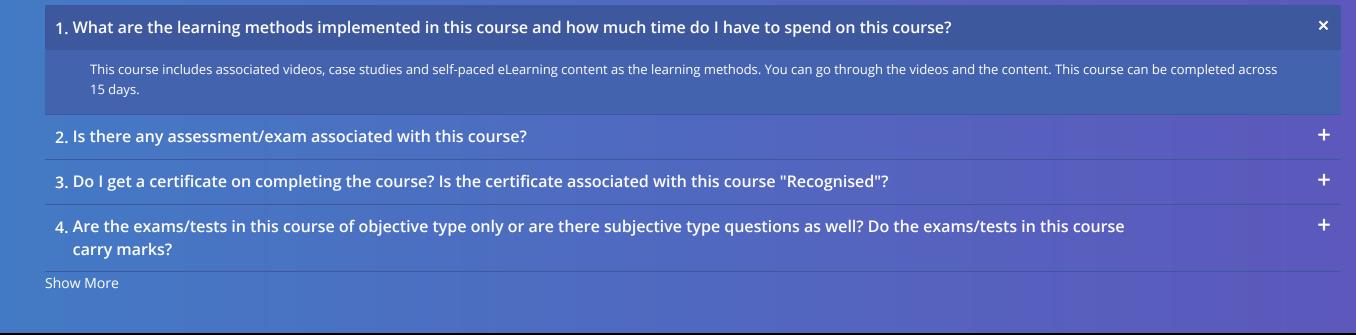


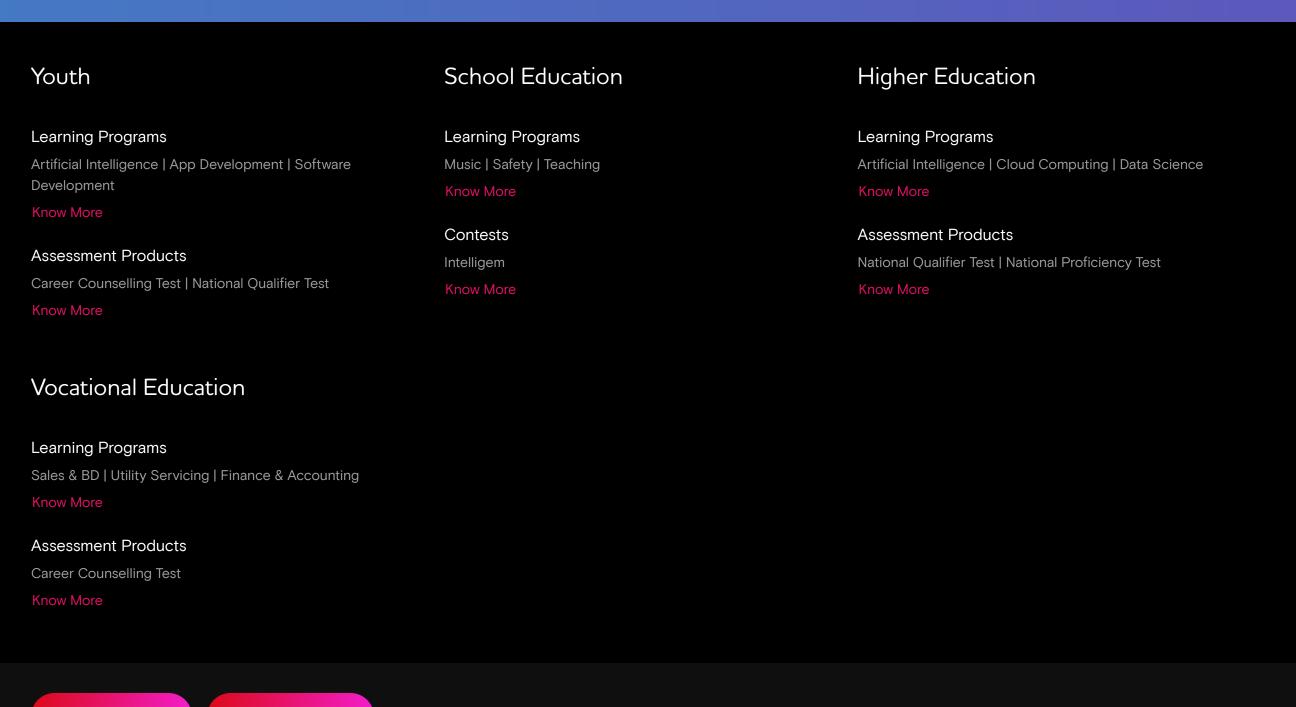
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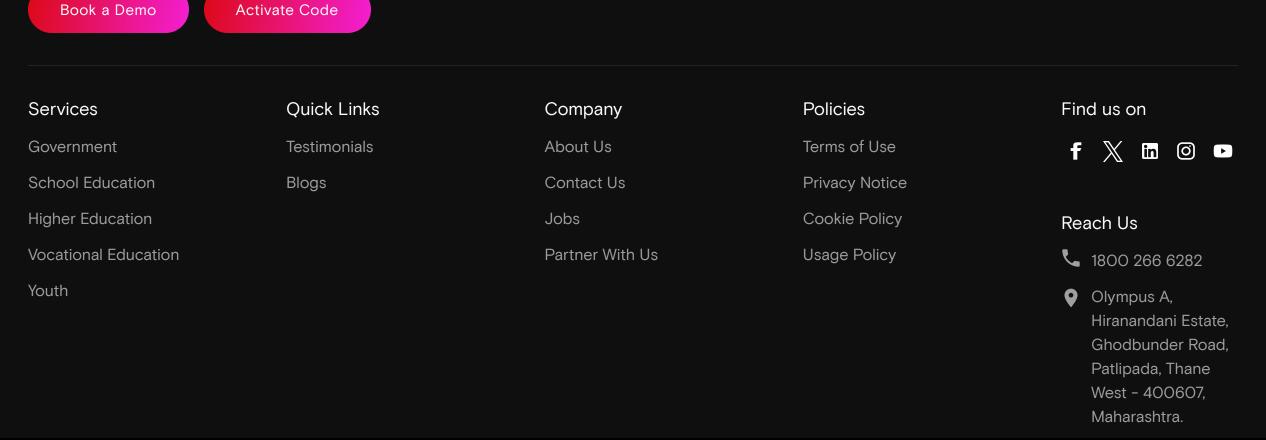
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FAQs







7) Communication skills

Learners Y

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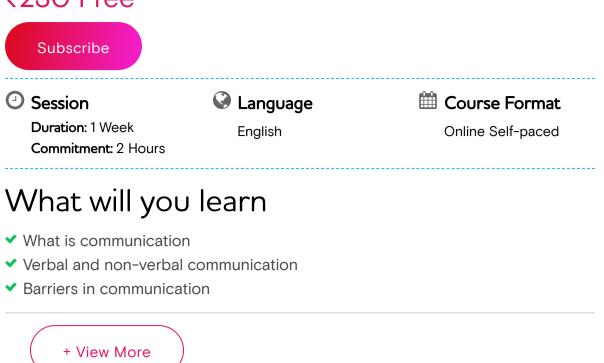
Offered By CSiCN





Blogs

Jobs



About this Course

About TCS iON

Communication is as old as the existence of human beings. Words are not the only way of getting your message across. Many times you can sense the mood your colleague or friend is in. How do you think you can figure it out? It is because communication involves not just words, but also actions, body language and facial expressions to mention a few.

In this course we will help you understand what communication is and why we communicate. You will also understand non-verbal communication in detail.

On completion of the course, you will learn how to communicate effectively using a combination of verbal and non-verbal communication skills.

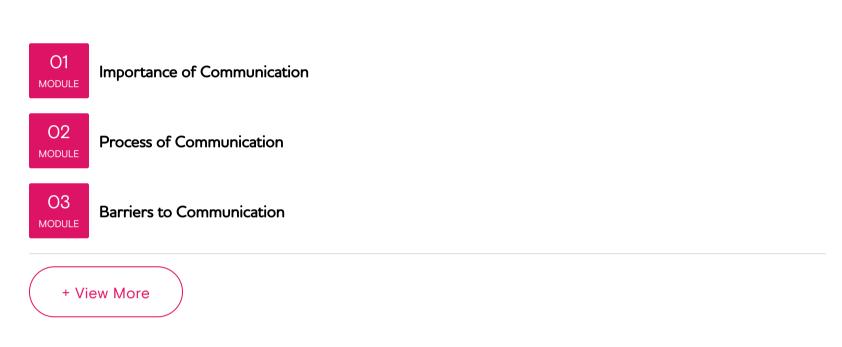
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Who would benefit?

- Students who are preparing to take up employment, as well as working professionals who have just taken up employment
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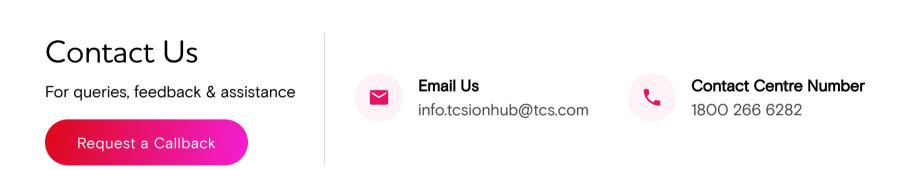
Course Syllabus

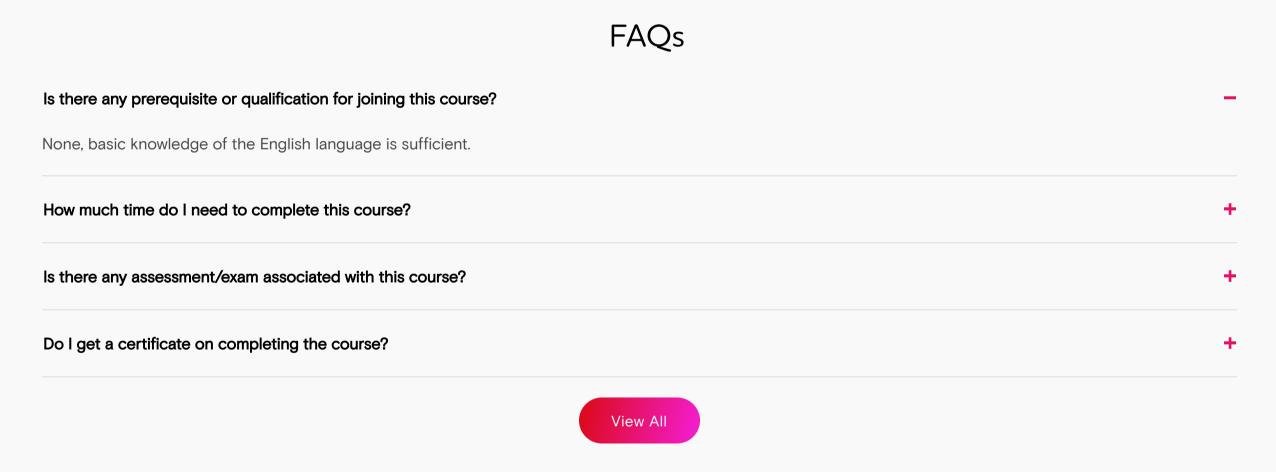
This course comprises the following modules:

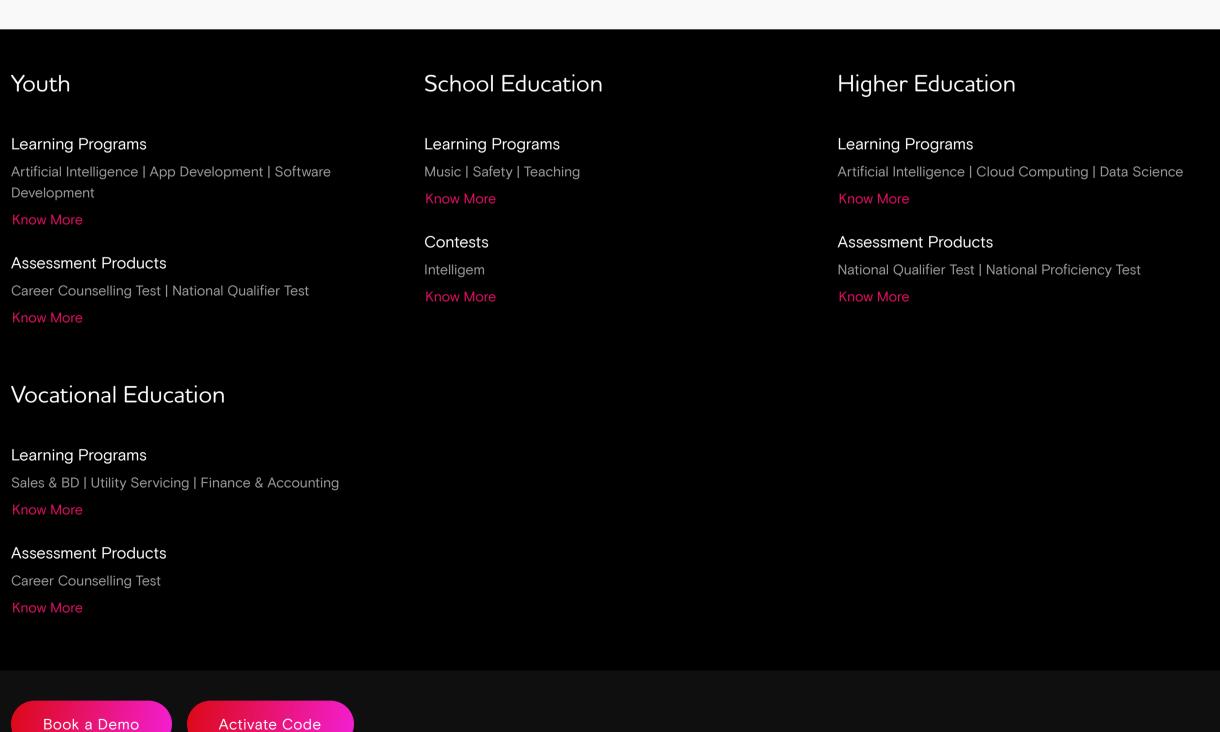


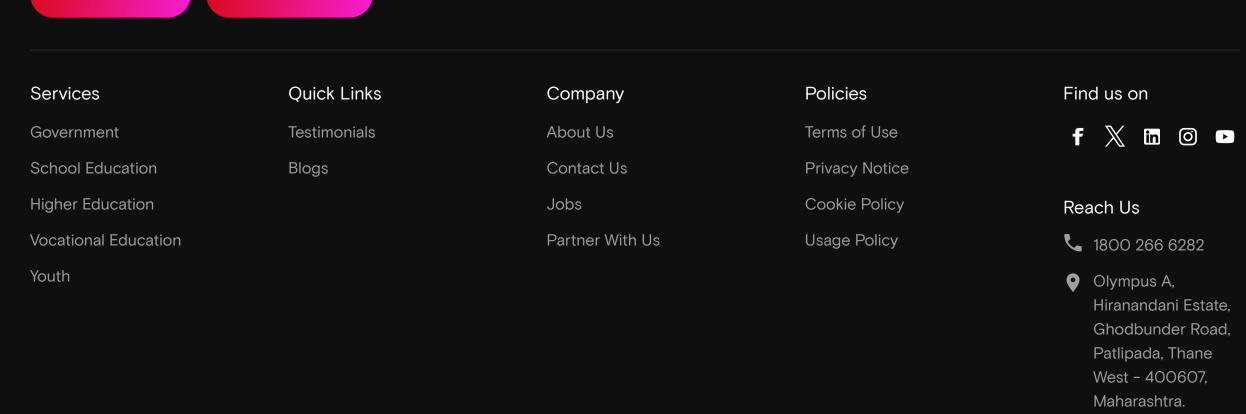
Prerequisites

Basic knowledge of the English language is the only requirement.









8) C Language

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PYTHON

MCQ PYTHON

PHP

PHP MCQ

HTML

MS Word

SSC-Computer

C Programming Syllabus BCA, MCA, , B-TECH



- 5. Introduction to C
- 4. Types of software

2. Programming

C-Questions

Home

C MCQ

C Interview

6. History of C

3. Programming Languages

- 7. Features of C
- 8. Applications of C
- 9. Character set, ASCII Table 10. Tokens
- 11. Keywords 12. Identifiers & Naming Rules
- 13. constants

14. Data Types

- 15. Type Qualifiers 16. How does the data stored in Computers Memory
- 17. Variables 18. Variable Declaration
- 19. Variable Assignment 20. Variable Initialization
- 21. Comments
- 22. Defining Constants 23. MCQs
- 2. Operators and Expressions
- 1. Arithmetic operators 2. Arithmetic expressions

5. Logical operators

- 3. Evaluation of expressions 4. Relational operators
- 6. Assignment operators 7. Increment & decrement operators
- 8. Conditional operator
- 10. Type casting

9. Bitwise operators

- 11. Sizeof operator 12. Comma operator
- 14. Expressions 15. Evaluation of Expressions
- 16. MCQs
- 3.Input-Output Functions 1. Input-Output Library Functions
 - 3. Character oriented Library functions 4. Compiler, Linker and Loader

2. Non-formatted Input and Output

13. Operators Precedence and Associativity

- 5. Program execution phases
- 7. Mathematical Library Functions 8. Structure of a C Program

6. Formatted Library Functions

- 9. IDE 10. Basic programs
- 4. Conditional Statements 1. if
 - 2. if-else

11. MCQs

4. if-else-if ladder

3. nested if-else

1. switch-case 6.Loop Control statements

3. for

1. while 2. do-while

5. Multiple Branching Control Structure

5. break

4. Nested Loops

- 6. continue 7. goto
- 8. return
- 9. Programs 10. MCQs
- 7.Arrays
- 2. One dimensional arrays 3. Declaration of 1D arrays 4. Initialization of 1D arrays
- 7. Programs on 1D Arrays 8. Two dimensional arrays

5. Accessing element of 1D arrays

6. Reading and displaying elements

1. What is Array with RealLife Example

- 9. Declaration of 2D arrays 10. Initialization of 2D arrays
- 12. Reading and displaying elements 13. Programs on 2D Arrays 14. MCQs

11. Accessing element of 2D arrays

8. Strings 1. String Concept

2. Introduction to String in C

- 3. Storing Strings 4. The string Delimiter 5. String Literals (String Constants)
- 7. Declaring Strings 8. Initializing Strings 9. Strings and the Assignment Operator

6. Strings and Characters

- 11. String Output Functions / Writing Strings 12. String Input-Output using fscanf() and fprintf() Functions
- 15. Programs Using Character Arrays 16. Array of Strings (2D Character Arrays)

17. Programs Using Array of Strings

14. String Manipulation Library Functions

10. String Input Functions / Reading Strings

13. Single Character Library Functions / Character Manipulation in the String

- 9.Pointers 1. Understanding Memory Addresses
- 3. Pointer 4. Pointer Advantages and Disadvantages 5. Declaration of Pointer Variables

7. Dereferencing / Redirecting Pointer Variables

6. Initialization of Pointer Variables

8. Declaration versus Redirection

9. Void Pointer 10. Null Pointer 11. Compatibility

12. Array of Pointers

18. MCQs

2. Pointer Operators

- 13. Pointer to Pointer 14. Pointer Arithmetic
- 15. Dynamic Memory Allocation Functions 10. Functions
- 2. Advantages of using functions 3. Defining a function

8. Programs Using Functions

1. Concepts of Functions

4. Calling a function

5. Return statement

- 6. Function Prototype 7. Basic Function Designs
- 9. Scope 10. Recursion 11. Iteration vs Recursion

12. Nested functions

- 13. Variable Length Number of Arguments 14. Parameter Passing Techniques – Call by value & Call by Address 15. Functions Returning Pointers
- 17. Pointers and Two-Dimensional Arrays 18. Passing 1D arrays to Functions 19. Passing 2D arrays to Functions
- 20. Pointers and Strings 21. Passing Strings to Functions

22. Pointer to Function

16. Pointers and One-Dimensional Arrays

- 23. MCQs 11. Structures
- 4. Accessing the members of a structure 5. Programs Using Structures

6. Operations on Structures

3. Initialization of Structure

1. Structure Type Declaration

2. Structure Variable Declaration

7. Structures with Arrays 8. Pointer to Structure

9. Passing Structures to Functions

12.Unions 1. Differences between Structures & Unions

10. Structure Program

2. Unions Program

- 13.File 1. Concept of a file
- 2. Streams 3. Text File and Binary Files 4. State of a File
- 5. Opening and Closing Files
- 6. File Input / Output Functions
- 7. Formatted Input-Output Functions 8. Character Input-Output Functions
- 9. Line Input-Output Functions
- 12. System File Operations

14.Project

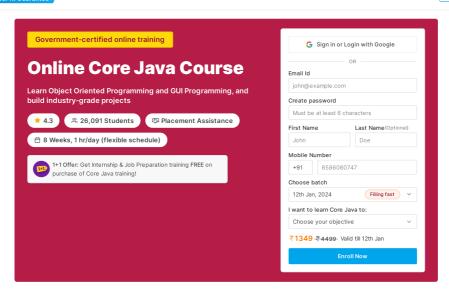
1. Banking Project

2. Librery Management

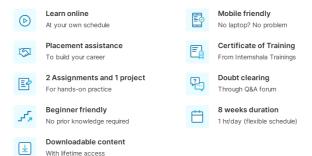
- 13. MCQs
- 10. Block Input-Output Functions 11. File Status Functions (Error Handling)

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9) Developer	Program	



Course Highlights



Why Learn Core Java?

Java - The backbone of innovation!

Java is the magic behind countless applications, from mobile apps to enterprise software. By mastering Core Java, you'll gain the skills that are highly sought after by employers

Lucrative Opportunities

According to Indeed, professionals with Java expertise command an impressive average salary of 7.6 LPA+. By investing in this course, you're investing in your financial

Secure Your Future with Java

Java has stood the test of time and continues to be a dominant force in the tech industry. By learning Core Java, you will stay relevant and open doors to high-paying jobs in the ever-changing tech playground.





Industry recognized & government approved Core Java certification

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- ✓ Government approved certificate from NSDC (National) Skill Development Corporation) & Skill India.

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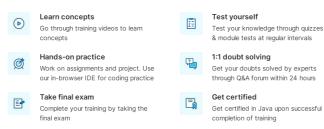
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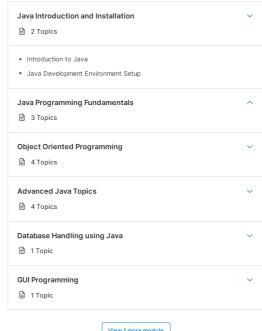
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Core Java Training Syllabus

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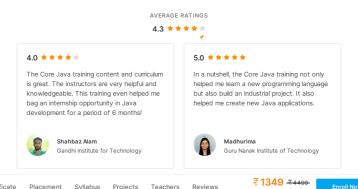
Core Java Course Projects Details



Your teacher



Reviews from students



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Core Java Course Overview

Do you know which programming language powers over 3 billion devices worldwide? The programming language that's everywhere, from mobile phones to supercomputers. It's Java!

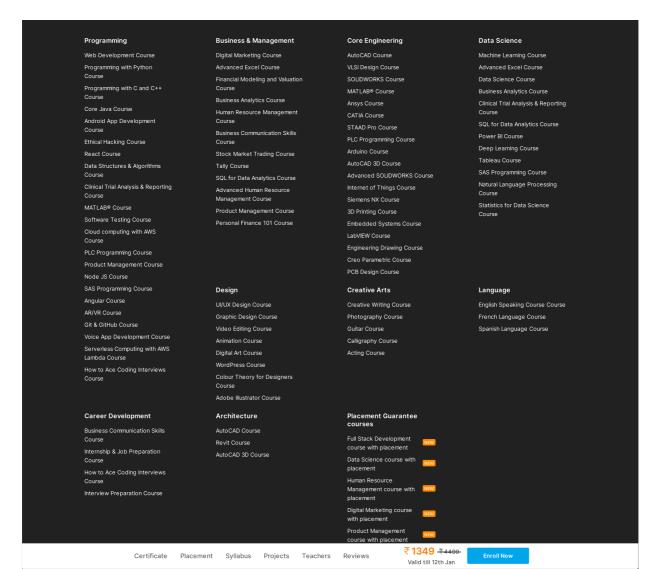
Having a good grasp of this language can open doors to exciting career opportunities in software development. So, if you want to become a Java expert, the Java programming course from Internshala is perfect for you.

Java Certification Course Outline

This course kicks off by introducing Java, covering its features, architecture, and the Eclipse IDE. Learners will then create and run their first Java program, and understand variables, operators, and conditional statements. The next module covers arrays, 2D Read More >

Core Java Training FAQs

Training Specific	Training Prerequisites	Time & Mode of Delivery	Placement Assistance	Payment	Certificate	Neec
Q. What is Java?						+
Q. Why Java?						+
Q. Which is better to	learn - Java or Python?					+
Q. What are your ca	reer opportunities after lear	ning Java?				+
Q. What are Internsh	nala's Job Oriented courses?					+



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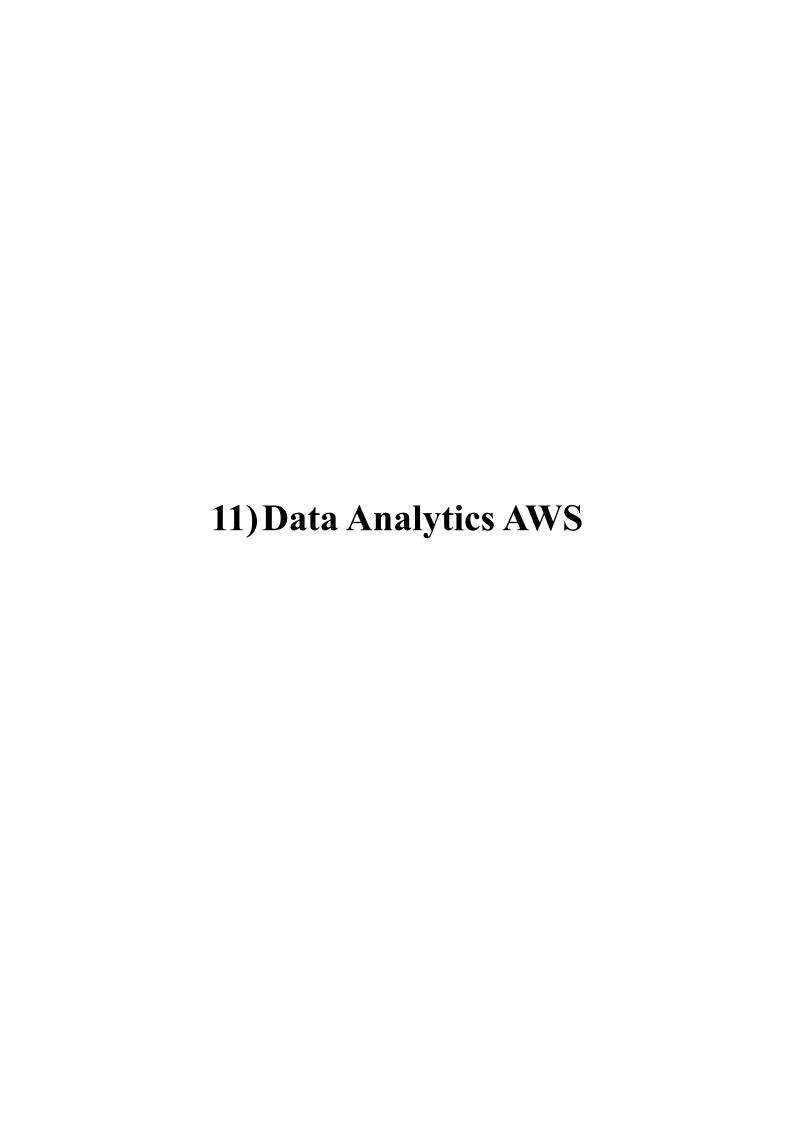
MATLAB® Course

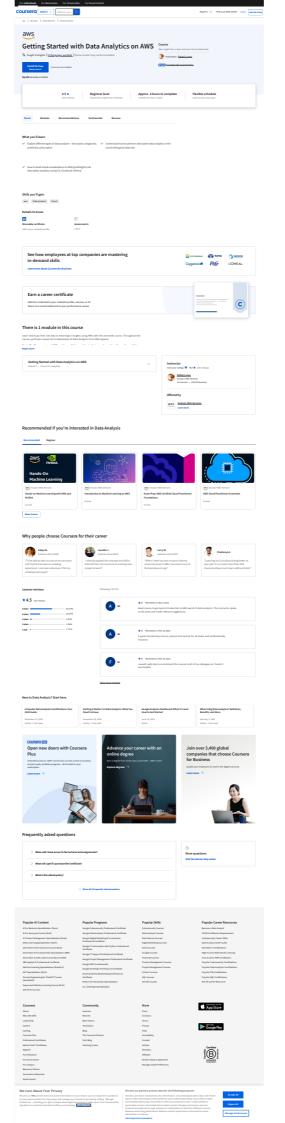
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10) Software testing

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Introduction to R Software

By Prof. Shalabh | IIT Kanpu

Learners enrolled: 7428



Any scientific task without the knowledge of software is difficult to imagine and co in the current scenario. R is a free software that is capable of handling mathe statistical manipulations. It has its own programming language as well as built in functions to perform any specialized task. We intend to learn the basics of R software in

INTENDED AUDIENCE: UG students of Science and Engineering. Students of humanitie with basic mathematical background can also do it. Working professionals in analytics and anyone involved in programming, mathematical and statistical computa simulations and data analysis can also do it.

PREREQUISITES: Mathematics background up to class 12 is needed. Having some reliminary knowledge will be helpful but not necessarily mandatory.

INDUSTRY SUPPORT: All industries involved in mathematical and statistical ns, programming and simulations and having R & D set up will use this course

Summary

Course Status Completed Course Type : Duration: 8 weeks Category: Mathematics

Credit Points:

Level: Undergraduate Start Date: 26 Aug 2019 End Date: 18 Oct 2019 Exam Date: 17 Nov 2019 IST

Note: This exam date is subjected to change based on seat availability. You can check final exam date on your hall ticket.











Course layout

Week 1: Basic fundamentals, installation and use of software, data editing, use of R as a calculator, functions and assignments.

Week 2: Use of R as a calculator, functions and matrix operations, missing data and

logical operators.

Week 3: conditional executions and loops, data management with sequ Week 4: Data management with repeats, sorting, ordering, and lists.

Week 5: Vector indexing, factors, Data management with strings, display and formatting. Week 6: Data management with display paste, split, find and replacement, manipulations with alphabets, evaluation of strings, data frames.

Week 7: Data frames, import of external data in various file formats, statistical functions, ation of data.

Week 8: Graphics and plots, statistical functions for central tendency, variation, skewness and kurtosis, handling of bivarite data through graphics, correlations, programming and illustration with examples.

Books and references

- · Introduction to Statistics and Data Analysis With Exercises, Solutions and Applications in R By Christian Heumann, Michael Schomaker and Shalabh
- The R Software-Fundamentals of Programming and Statistical Analysis-Pierre
 Lafaye de Micheaux, Rémy Drouilhet, Benoit Liquet, Springer 2013
 A Beginner's Guide to R (Use R) By Alain F. Zuur, Elena N. Ieno, Erik H.W.G. Meesters,
- Springer 2009

Instructor bio



ssor of Statistics at IIT Kanpur. His research areas of interest are linear models, regression analysis and econometrics. He has more than 22 years of experience in teaching and research. He has developed several web based NPTEL courses including on regression analysis and has conducted several workshops on statistics for teachers, researchers and practitioners. He has received several national and international award and fellowships. He has authored more than 70 research papers in national and international journals. He has written four books and one of the book on linear models is coauthored with Prof. C.R. Rao.

Course certificate

- . The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centers.
- The exam is optional for a fee of Rs 1000/- (Rupees one thousand only).
- Date and Time of Exams: 17th November 2019, Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm
- Registration url: Announcements will be made when the registration form is open for registrations. The online registration form has to be filled and the certification example needs.
- to be paid. More details will be made available when the exam regist published. If there are any changes, it will be mentioned then.
- Please check the form for more details on the cities where the exams will be held. the conditions you agree to when you fill the form etc.

CRITERIA TO GET A CERTIFICATE

- Average assignment score = 25% of average of best 6 assignments out of the total 8 assignments given in the course.
- Exam score = 75% of the proctored certification exam score out of 100
 Final score = Average assignment score + Exam score





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- If one of the 2 criteria is not met, you will not get the certificate even if the Final score >= 40/100.
 Certificate will have your name, photograph and the score in the final exam with the breakup. It will have the logos of NPTEL and ITT Kanpur. It will be everifiable at nptel.ac.in/noc.
 Only the e-certificate will be made available. Hard copies are being discontinued from July 2019 semester and will not be dispatched.



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PLATFORM DEVELOPER I

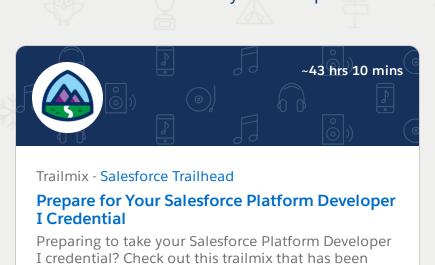
ABOUT THE EXAM

Candidates should have experience developing and deploying business logic and user interfaces using the programmatic capabilities of the Lightning Platform.

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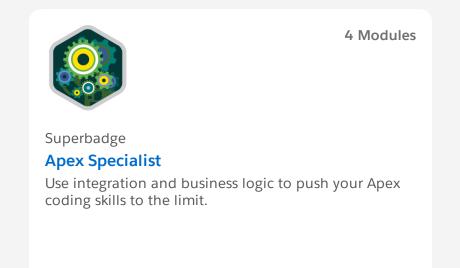
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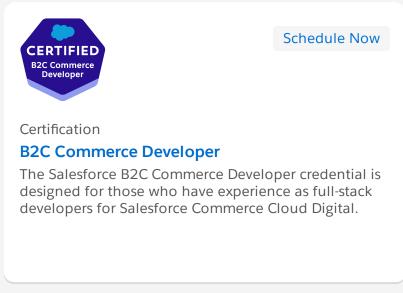
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Maintenance Module	Date Available	Completion Deadline
Summer '22	Available Now!	August 2023
Winter '23	Available Now!	December 2023
Spring '23	Available Now!	April 2024

See details

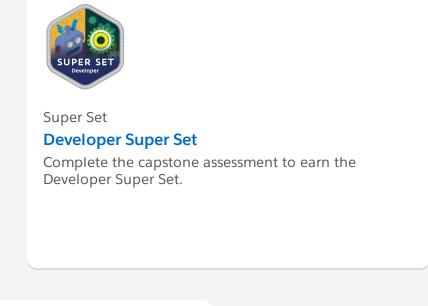
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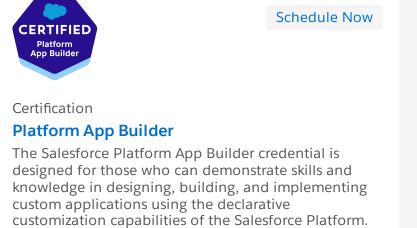
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Credentials



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14) Front End Web D	evelopment

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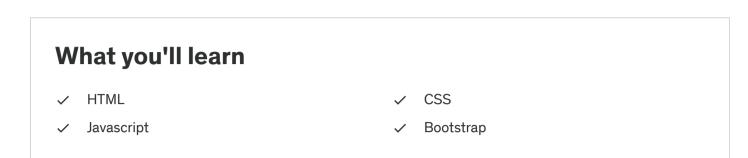
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Created by K.Sathyaprakash Reddy

♣ Last updated 10/2020 ⊕ English ➡ English [Auto]



Course content

24 sections • 112 lectures • 21h 4m total length	Expand all sections
^ Introduction	2 lectures • 10min
What is a Website	<u>Preview</u> 07:11
<u>Website Anotomy</u>	<u>Preview</u> 03:13
→ Getting Started with HTML	5 lectures • 48min
→ Getting Started with CSS	7 lectures • 1hr 1min
→ Basic CSS Properties	8 lectures • 2hr 12min
→ Tables and Lists	2 lectures • 26min
→ Project - Resume	1 lecture • 19min
→ Forms and Divs	4 lectures • 47min
→ Display and Alignments	4 lectures • 36min
 Project - Bank Application Form 	1 lecture • 28min
→ Getting Started with Bootstrap	5 lectures • 41min

14 more sections

• By the end of the course students will be able to develop good interactive websites using modern

Requirements

• Basics of anyone programming language

Description

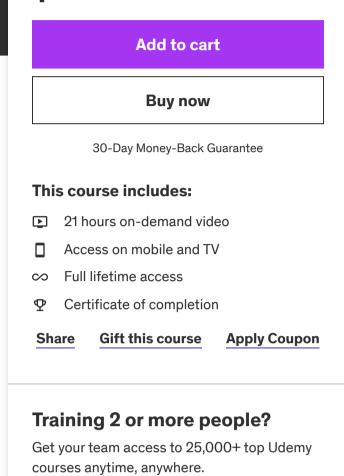
In this course, you learn different technologies in Web Development like

- What is a website
- Differences between front-end, backend, database
- What is web design
- Advantages of Web Design
- HTML
- Advanced topics in HTML like Tables , Lists etc
- Advanced topics in CSS like Display , Alignments , Positions
- Advanced topics in USS like Display , sugarished Show more
 What is a framework , What are its Advantages
- What is Bootstrap
- What is Responsive Design
- Using bootstrap pre-defined classes to HTML elements
- Making Websites responsive with Bootstrap • Javascript Basics
- Dom Manipulation
- Jquery
- Modern Javascript ES6
- Javascript Animations
- Top Javascript Libraries
- Node Js CrashCourse

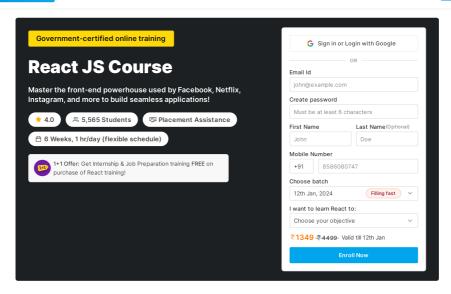
javascript,Node js etc

Preview this course

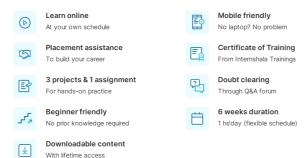
\$49.99



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Course Highlights



Why Learn React JS?

The front-end powerhouse

Efficient, flexible, and impactful; React is every developer's go-to choice for front end development.

Powerful community

Want to know the best practices, latest developments or fixes for your code? Millions of developers are there to help you out!

Be in demand

Facebook, Netflix, Instagram, and many other companies, big and small, prefer React, Need we say more?





Industry recognized & government approved React certification

- ✓ Internshala Trainings certificate trusted by 100,000+ companies hiring on Internshala.
- ✓ Government approved certificate from NSDC (National) Skill Development Corporation) & Skill India.

What placement assistance will you receive?

Free Placement Prep Training

Learn how to build your resume, make great applications, and ace your interviews.

Curated internships & jobs

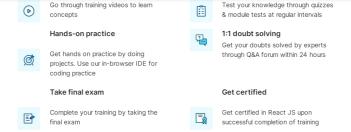
Get internships and fresher jobs as per your preference in your inbox.

Get highlighted on Internshala

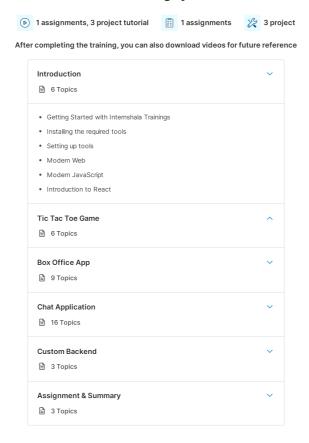
Top performers will be highlighted in their internship & job applications on Internshala.



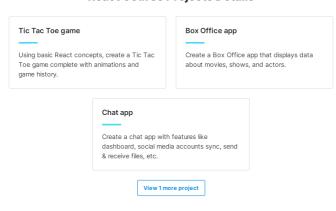
How will your training work?



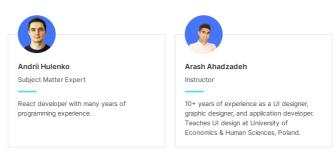
React Training Syllabus



React Course Projects Details



Your Teachers



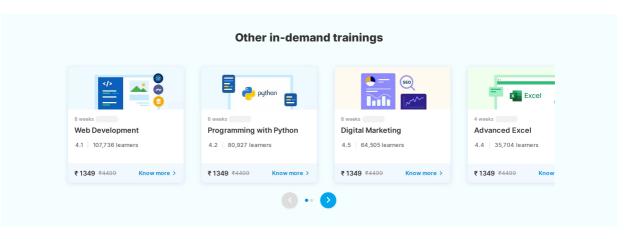
Reviews from students











React Course Overview

Do you know which front-end JavaScript holds together the user interface of giants like Facebook and Airbnb? It's React JSI If you are looking to kickstart your professional journey in this library, then Internshala's React JS online course is what you need. With the help of Internshala's government-approved certificate program, complete with placement support, you can become job-ready in just six weeks.

React JS Certification Course Outline

This React course will help you develop your skills from a basic to an advanced level. With the help of this course, you will be

React JS Training FAQs

Training Specific	Training Prerequisites	Time & Mode of Delivery	Placement Assistance	Payment	Certificate	Neec
Q. What is React JS?	?					+
Q. What are the use:	s of React?					+
Q. What is the differ	ence between Angular & Re	act?				+
Q. What is the differ	ence between React Native	& React JS?				+
Q. Why is React JS p	oopular nowadays?					+
Q. What are other pr	rogramming courses provide	d by Internshala Trainings?				+
What are Internsh	nala's Job Oriented courses?					+

Programming	Business & Management	Core Engineering	Data Science
Web Development Course	Digital Marketing Course	AutoCAD Course	Machine Learning Course
Programming with Python	Advanced Excel Course	VLSI Design Course	Advanced Excel Course
Course	Financial Modeling and Valuation	SOLIDWORKS Course	Data Science Course
Programming with C and C++ Course	Course	MATLAB® Course	Business Analytics Course
Core Java Course	Business Analytics Course	Ansys Course	Clinical Trial Analysis & Reporting
	Human Resource Management Course	CATIA Course	Course
Android App Development Course		STAAD Pro Course	SQL for Data Analytics Course
Ethical Hacking Course	Business Communication Skills Course	PLC Programming Course	Power Bl Course
React Course	Stock Market Trading Course	Arduino Course	Deep Learning Course
Data Structures & Algorithms	Tally Course	AutoCAD 3D Course	Tableau Course
Course	SQL for Data Analytics Course	Advanced SOLIDWORKS Course	SAS Programming Course
Clinical Trial Analysis & Reporting	Advanced Human Resource	Internet of Things Course	Natural Language Processing
Course	Management Course	Siemens NX Course	Course
MATLAB® Course	Product Management Course	3D Printing Course	Statistics for Data Science Course
Software Testing Course	Personal Finance 101 Course	Embedded Systems Course	- Oddrac
Cloud computing with AWS Course		LabVIEW Course	
PLC Programming Course		Engineering Drawing Course	
Product Management Course		Creo Parametric Course	
Node JS Course		PCB Design Course	
SAS Programming Course	Design	Creative Arts	Language
Angular Course	UI/UX Design Course	Creative Writing Course	English Speaking Course Course
AR/VR Course	Graphic Design Course	Photography Course	French Language Course
Git & GitHub Course	Video Editing Course	Guitar Course	Spanish Language Course
Voice App Development Course	Animation Course	Calligraphy Course	
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Certificate	Placement Syllabus Projects Teach	ers Reviews ₹1349 ₹446	Enroll Now

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Letter of Appreciation

To, Prof. Shobha Mishra, Sinhgad Institute of Management 44/1 Off Sinhgad Road, Vadgaon(BK), Pune-411041

Date: 05/05/2022

This is to express thanks and appreciation to Prof. Shobha Mishra, for spreading awareness and holding Software Training workshops as a Student Development Program at Sinhgad Institute of Management on R and trained 52 students.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your college. Your contributions to the implementation of Spoken Tutorial Project are significant and have played a part in it becoming fastest growing NMEICT Project. Your excellent skills and courteous personality has helped tremendously in spreading awareness of Spoken Tutorial IIT Bombay.

I would like to personally thank you for contributing to the software training and awareness events in your Institute.

This work was done in association with the Spoken Tutorial IIT Bombay. As part of the National Mission on Education through ICT, funded by MOE, Govt. Of India.

I am sure that we will continue to get your continued support for making India IT literate and spreading project existence in state of Maharashtra.

For and On behalf of **Spoken Tutorials, Indian Institute of Technology, Bombay**

Akanksha Saini

Mrs. Akanksha Saini National Coordinator Spoken Tutorial Project, IIT Bombay