



MASTER THE ESSENTIAL SKILLS & GET INTERVIEW-READY IN JUST 4 MONTHS!



FULL STACK WEB DEVELOPMENT CRAMDEGREE

Becoming a software developer is no more a dream

WHO IS THIS COURSE DESIGNED FOR



Fresh Graduates
Immediately stand
out in the hiring pool
with a skill set that
very few freshers
have.



Working
Professionals
Get hired for a (better)
tech job that pays
handsomely and allows
you to work for a
smarter manager.



Students
Start your tech career
early by learning the
tech stack that sets you
apart in placement
drives.





FULL STACK WEB DEVELOPMENT CRAMDEGREE

The Full Stack Web Development Cramdegree makes you a professional who is skilled to work with front-end and back-end web technologies.

By developing proficiency in all these areas, a full stack web developer becomes a highly valuable professional and earns a higher salary than other kinds of developers. Therefore, full stack web developers are in great demand all over the world.

After taking this course, you'll:

- Build responsive web pages that look great on all device resolutions
- Develop complex websites using React (a JavaScript library)
- Store, retrieve and manipulate data using MongoDB
- Create realistic and useful backend applications like weather apps
- Develop moderate-sized full stack web applications using the MERN stack

SALARY

Job title	Salary per annum
Junior Software Engineer	Rs. 2,53,979
Web Developer	Rs. 3,08,656
Web Designer & Developer	Rs. 3,24,951
Software Developer	Rs. 4,76,863
Full-Stack Developer	Rs. 5,98,805
Senior Software Developer	Rs. 8,15,295
Senior Full Stack Developer	Rs.12,00,000 🛨

*Source: www.payscale.com

Companies that hire full stack web developers













^{*}All logos and brand names are the property of their respective owners.

KEY HIGHLIGHTS



ESSENTIAL COVERAGE

Maximum learning in minimum time

For this fast-paced course, we had to choose the most essential skill sets that can have the most impact on your full stack web developer job. By learning the MERN stack taught in this course, you can easily learn any other stack required in your job.



DEDICATED MENTORS

Handpicked and well-trained

Our mentors are handpicked for effective teaching, student service and expertise. Whatever level of proficiency you have with this skill, they will help you build upon that - really fast.



PROJECT-BASED LEARNING

Supported by your 1-1 mentor

Get intimate and proficient with programming languages, frameworks and methods through hands-on labs, mini projects and a capstone project.



CAREER ASSISTANCE

You, in a top organization!

We'll pair you with a career counsellor to build your resume, give you interview coaching and get you calls for interviews from well-known organizations around you.

CURRICULUM OVERVIEW



HTML & CSS

HTML5, CSS, Responsive Websites using Media Queries and Bootstrap framework.



JavaScript & ReactJS

Basics of Programming Languages, JavaScript, Puzzles, Understanding the DOM, AJAX Calls and ReactJS.



Backend Programming

Node Js, Understanding HTTP and REST APIs. Writing your own REST APIs using Express. Connecting an Express Server with Mongo DB.



Database

Using MongoDB to store and read data. Writing queries to get data, using a Command Line to access Mongo DB. Creating a cluster and accessing it via a GUI (graphical user interface).



Version Control Software

Learn how to collaborate and version source code using Git and Github.



PROJECTS

You'll be developing the following projects with the help of your instructor.

Hands-on Labs

Understand every concept through dozens of hands-on labs exercises. Your mentor will walk through every line of code step-by-step so that you understand them well. Download the code for learning better by modifying it.

- Simple Login Page using HTML & CSS
- Google Search Page using HTML & CSS
- Dummy Responsive Site using Media Queries
- · Landing Page using Bootstrap
- Random Quote Generator
- Disappearing Images using DOM Manipulation
- Text Resizer using DOM Manipulation
- Loads of Logic Puzzles using Node.js

- Maintain Code using Git
- · Database design using MongoDB
- Create, Read, Update and Delete bulk data using Node.js and MongoDB
- Weather API using Express
- Command Line Client using Axios
- Express Backend App with Authentication (Login and Logout)
- Google Search Results Page Using React
- Weather app (with React.js and REST API)

Mini-Projects

Executed at the end of every module, these projects tie together all the concepts you learn in the module. Finished with minimum help from your mentor, you can showcase these projects in your portfolio.

- Personal Portfolio Page
- · Landing Page for a Product
- Interactive Websites (DOM Operations)
- Logical Puzzles and Algorithms using Node.js
- Shopping Site using React.js (without a backend)

Capstone Project

The capstone project, which will be instrumental in your job search, will demonstrate the wide array of full-stack web development skills that you've acquired from this course. You may pick your final project from the below list.

- Question & Answer Site (like Quora)
- · School Management System
- Project Management Tool (like Trello)
- Social Media Site (like Twitter)
- Ticket booking websites (like Bookmyshow)





CERTIFICATION

Print and Digital Certificate
Included in This Course

A certificate plays an efficient role in proving your expertise to hiring managers. This course comes with a credible certificate. You can carry it with you to interviews and send it via email along with your resume.



PLACEMENT ASSISTANCE



Portfolio building

Using the five mini-projects and the capstone project that you complete in this course, we help you put together an excellent project portfolio that will help greatly in your job search.



Resume building

In order to apply for jobs, you need an attractive resume that rounds out all your skills in one place. We help you here as well.



Mock interviews

Before attending interview calls, we equip with the soft skills and job skills through mock interviews.



Interview calls

After you acquire all the necessary skills to be a great full stack web developer, we refer you to exciting jobs near you.



FAQs

Who can become a full stack web developer?

This course is designed for:

- Developers (front-end and back-end developers)
- Freshers
- Career changers (designers, BPO employees, and others)
- Freelancers

How many hours are required for coursework?

You should expect to spend around 10 hours a week to complete the course projects and homework assignments.

What is the language of communication?

The course will be taught primarily in English, but you are free to interact in Tamil or Hindi also.

Do I get access to computers?

You're expected to have your own computer. If you do not own machine, we can provide access to a laptop on a rental basis.

What if I'm unable to finish the course in the stipulated time?

Please talk to your instructor and request an extended deadline.

How is the course delivered?

The Full Stack Web Development course is offered

as a classroom course for students in Chennai and a live online course for others.

What are the payment options available?

Credit cards, debit cards, online banking, and cash wallets (like Paytm). Or pay for the course directly at our office in Chennai. You can also pay in EMI using **ZestMoney**.

What if I'm not satisfied with the results of this course?

If, even after diligently following our instructions and completing the required assignments, you're unable to make any shift in your career, please contact us. Our course guides will help you.

Will certification guarantee me a job?

No. We can, however, guarantee that upon finishing this course successfully, you'll have all the skills to confidently attend job interviews.

Are MERN stack and its variants good skills to learn?

The MERN stack is preferred over other stacks because it uses just JavaScript. MongoDB is a NoSQL database, which uses commands that are similar to JavaScript. Thus, even without learning other languages, you can become a full-stack web developer by learning the MERN stack.

To know about the next batch, please call us at: +91 7806028620 / +91 7999315868





raipur@crampete.com www.crampete.com

Crampete Pte. Ltd.

Registered & Head Office 1 North Bridge Road High Street Centre #19-04/05, Singapore

Raipur Office Anion Softech Pvt. Ltd ,

1st Floor, Maulshree Vihar Offizo, Maulshree Vihar, V.I.P. Road, Raipur 492006. Phone: 0771-4041616

