



Full-Stack Developer

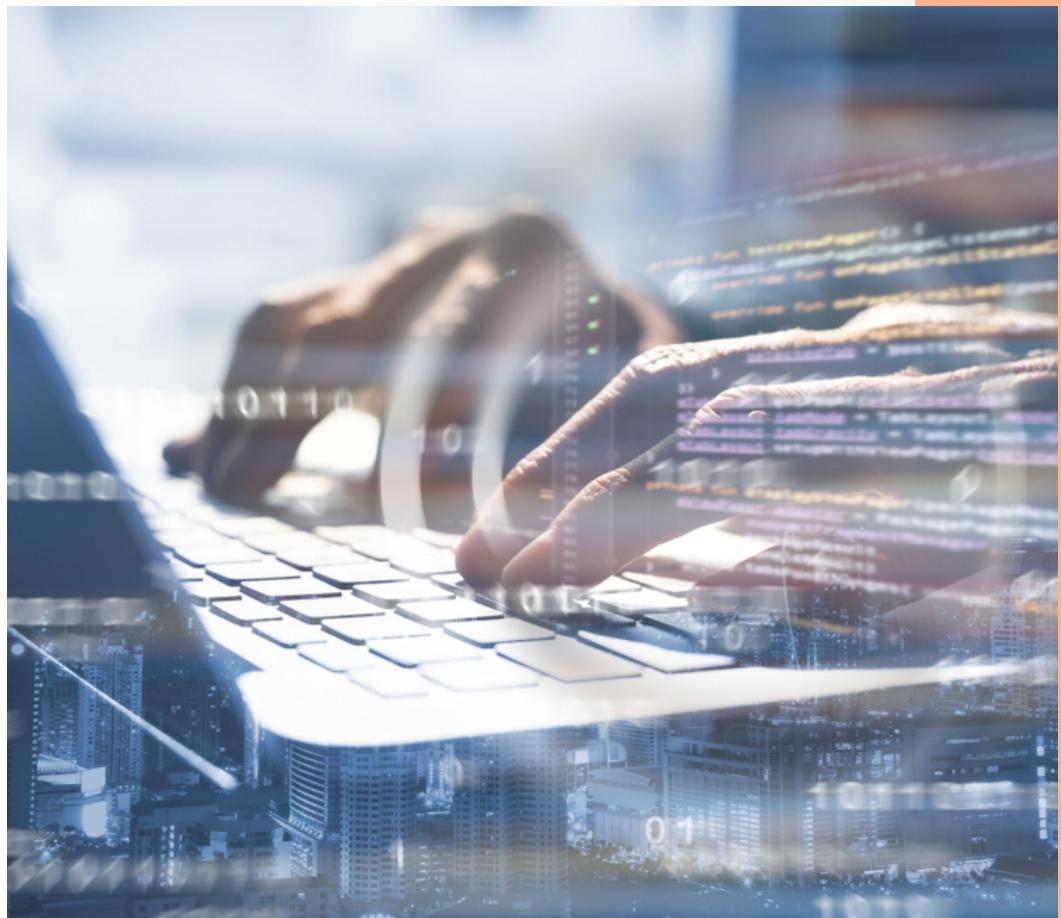
The Full Stack Developer program intends to equip learners with the unique skills required to build database-backed APIs and web applications using ReactJS, NodeJS and MongoDB.



About UniKaksha

At UniKaksha, we offer a valuable range of industry vetted programs in Data Science, Machine Learning, Digital Marketing, Programming, Full Stack Development, and other trending technologies for fresh graduates, working professionals, and enterprises.

With a perfect blend of India's top mentors, industry-relevant curriculum, unparalleled placement assistance, and a highly supportive environment. All certification programs are monitored and regularly updated by senior practitioners drawn from industry, business, and academia.





Why Become A Full-Stack Developer?

A skilled Full Stack Developer can design and build databases for software applications, create and deploy database-backed web APIs, and secure and manage user authentication and access control for an application backend.

MERN full-stack development is a lucrative career with an excellent job outlook.

MERN stack is one of the most popular stacks currently used in web development. Various stacks are similar in composition to the MERN stack, including the MEAN and MEVN stacks. In recent years, MERN stack usage has surged thanks to a key feature: React.

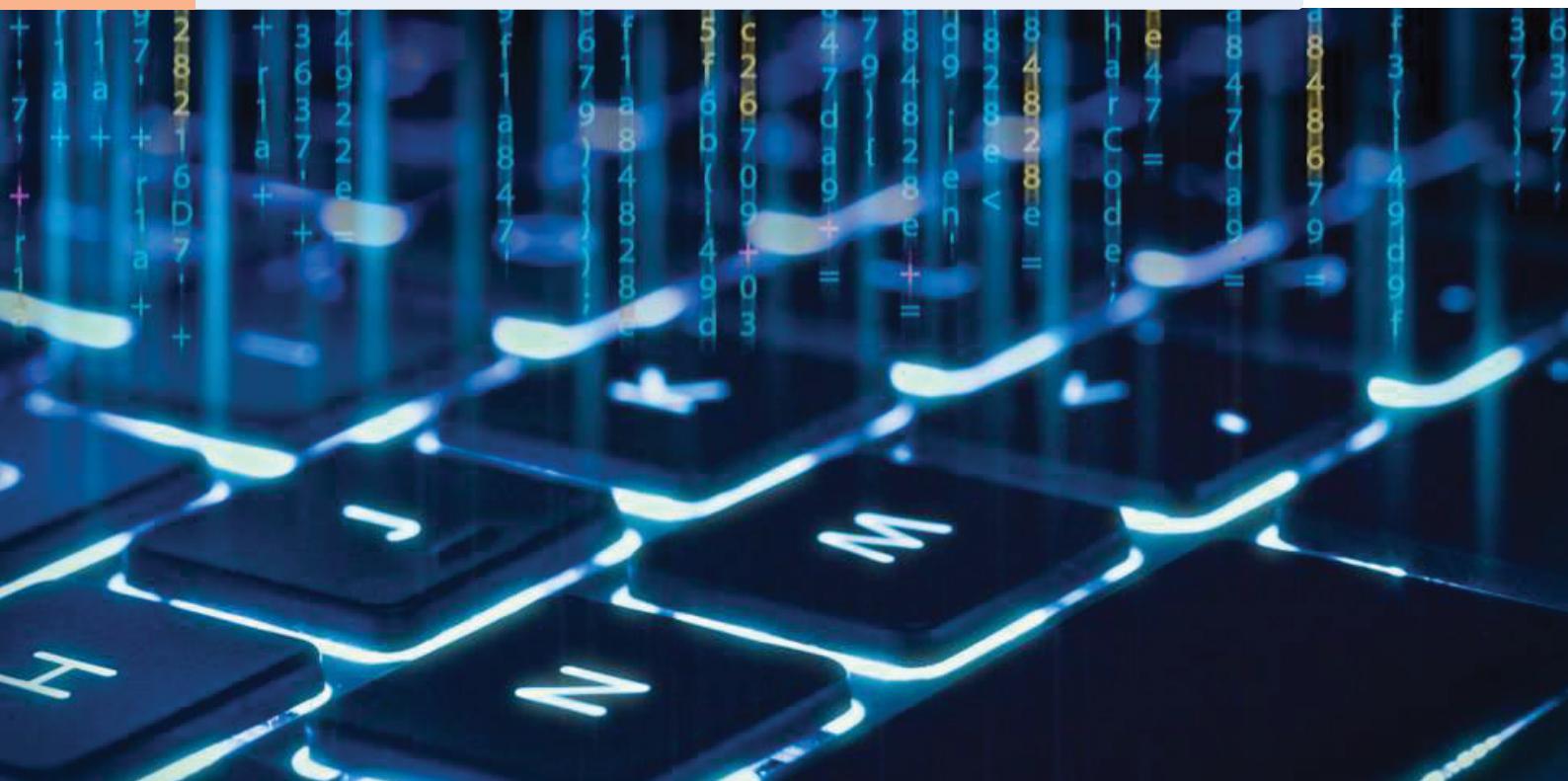
React is the most popular library in the world. The popularity of React is primarily due to its ability to simplify the creation and management of an application's user interface (UI) and improve overall site performance.

Social media platforms, news aggregation applications, and workflow management are especially well suited to the MERN stack. Some prominent companies, such as Netflix and Uber, use it.

With the skills that full-stack developers have, they are adept in many areas. This lets them work on projects that would otherwise need many more employees. This saves employers money and simplifies projects.

The UniKaksha Advantage

- 1 100% Live interactive classes
- 2 Fast Track Program (Short duration)
- 3 Money Back/Job Guarantee
- 4 Best pricing in Pay after placement market
- 5 Doubt Clearing Sessions
- 6 Leading-edge Curriculum vetted by Industry CTOs
- 7 Experiential Learning with Capstone Projects



Full Stack Developer - MERN

WEEK 1

Get started! Learn the evolution of web and start the journey of learning the programming fundamentals

WEEK 2

Deep dive into Javascript and its advance features around object oriented programming.

WEEK 3

Getting started with Data Structures and Algorithms using Javascript

WEEK 4

Get started with Web development by getting familiar with HTML and HTML 5

WEEK 5

Getting started with the CSS - language to style the web page

WEEK 6

Diving into Bootstrap 5 and working with JAVASCRIPT HTML DOM for responsive web design.

WEEK 7

Starting with JSON - lightweight format for storing and transporting data and getting started with React to see how its a UI library and help us build large projects.

WEEK 8

Diving into the concepts of react routing and other state management, Understanding the concepts of Redux and React-Redux. Intro into Node.js and understanding principles.

WEEK 9

"Work on MongoDB along with Nodejs. Get started with Express Js - a minimal and flexible Node.js web application framework"

WEEK 10

Concluding with working with webpacks, server rendering, Data fetch , API, session handling a few other advanced concepts



Week 1	• Web	• JS Operators	• JS Arrays	• JS Control Structures	• JS – Regular Expressions
	• JavaScript	• JS Strings	• JS Date	• JS – Sets and Maps	• JS Advanced
Week 2	• JS Objects	• JS Functions	• JS Constructors	• JS Functional Programming	• Data Structure
		• JS Classes	• JS Prototype	• JS Advanced Functions	• JavaScript Data Structures
Week 3			• JS Inheritance		• JavaScript Methods
Week 4	• JavaScript Advanced DS	• JS Array Algorithms	• Linked Lists	• Tree Data Structure	• Graph Data Structure
	• JS Search Algorithms	• Stacks, and Queues			
Week 5					
Week 6	• HTML Basic Tags	• HTML Beautification	• HTML Forms	• CSS Introduction	• CSS Padding/Margin
	• HTML Meta Tags	• HTML Multimedia	• HTML 5	• CSS Fonts and Borders	• CSS Attribute
Week 7	• HTML Hyperlinks	• HTML Navigation		• CSS Images	• CSS Units
	• HTML Frames				• CSS Overriding styles
Week 8	• CSS Align	• CSS Variables	• Position	• CSS Transform	• CSS Flexbox
	• HTML Meta Tags	• CSS Box Shadow	• CSS Display	• CSS Animation	• CSS Aligning content inside Flexbox
Week 9	• HTML Hyperlinks	• CSS Hover	• CSS Gradient		• CSS Flexbox properties
					• CSS Gridbox
Week 10					• CSS Aligning content inside gridbox
					• CSS Gridbox Properties
Week 6	• Bootstrap Components	• Bootstrap Lists	• Bootstrap Images	• JavaScript with HTML	• JS BOM
	• Bootstrap Panels	• Bootstrap Forms	• Bootstrap Alignment		• Web APIs
Week 7	• Bootstrap Carousels	• Bootstrap Borders	• JavaScript with HTML		• AJAX
Week 8	• JSON	• JS Graphics	• ReactJS Props	• ReactJS States	• ReactJS Lifecycle methods
	• JSON Objects	• Introduction ReactJS	• BReactJS Prototypes	• ReactJS Callbacks	• React Inline Styling
Week 9		• ReactJS Components			• ReactJS Conditional Rendering
Week 10	• NodeJS Drivers for MongoDB	• Express.js Introduction	• ExpressJS with React	• Express REST APIs	• Routing with React Router
	• NodeJS Drivers for MongoDB	• ExpressJS	• ExpressJS with React REQ/RES	• List API	• Programmatic Navigation
Week 10	• Modularization and Webpack	• Server Rendering	• Data From API	• HOC	• Advanced Features
	• HMR and Debugging	• Encapsulated Fetch	• Data Fetcher from API	• Session Handling	• Advanced Features



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Choose the learning format and outcome that works for you!

0 UPFRONT FEE



FULL TIME

GRADUATES, WORKING &
NON-WORKING PROFESSIONALS

REQUIRES NO PRIOR CODING EXPERIENCE

FULL STACK DEVELOPMENT

Next Batch begins 12th Dec 2022

Classes are held Mon-Fri from 10 AM -10 PM

Secure your dream job in IT in JUST 16 weeks

Pay after placement is applicable for working professionals with a salary of INR 15,000/- or less per month.

INR 2500/- Registration Fee

0 UPFRONT FEE



PART TIME

FINAL YEAR STUDENTS, GRADUATES &
WORKING PROFESSIONALS

REQUIRES NO PRIOR CODING EXPERIENCE

FULL STACK DEVELOPMENT

Next Batch begins 12th Dec 2022

Classes are held Mon-Fri from 8 PM -11 PM & on Sat from 10 AM - 6 PM

Secure your dream job in IT in JUST 16 weeks

Pay after placement is applicable for working professionals with a salary of INR 15,000/- or less per month.

INR 2500/- Registration Fee

What will your day look like?

Our course ensures you devote your 11 hours of daily training to a fruitful learning experience that makes you a future-ready tech expert.

3 Hours

Theory & Teaching

3 Hours

Mentor Sessions with 1:1
Doubt Clearing & Interview
Preparation

5 Hours

Practical training with LIVE
hands-on coding sessions & project work

Get started today, with 0 upfront payment!

Our Income Sharing Agreement (ISA) helps you upskill your tech career at 0 upfront fee while validating your valuable skills and equipping you for the future.

To top it off, you pay the ISA amount in equated monthly installments of chosen duration only once you secure a job over 5 LPA – just to make sure you're never financially burdened.



Choose a payment plan that works for you

Get the Unikasha Tech-Edge

- 100% LIVE Training
- 16 Weeks of Hands-On Learning
- Concession for Women
- Exclusive Placement Support
- 0 Upfront Fees*
- Easy Payment Options
- Industry Recognised Certification
- Code Along Sessions
- Money back guarantee
- 1:1 LIVE Mentor Support
- Capstone Projects, 100+ Assessments
- Lowest priced, best available course in the market
- Learn from Industry Experts, IIT Alumni, & MAANG developers

Upfront

INR 75000/- + GST

- Fully refundable within one year of course completion if you do not get a job over 5 LPA*
- No Cost EMI available
- Flat 10% discount for women

ISA/PAP

Pay after Placement

- Pay only after placement of 5 LPA or above
- Capped at INR 2,50,000 +GST
- INR 2500/- Registration Fee
- Flat INR 50,000/- discount for women

*T&C apply



Thank You



Feel free to reach out at:



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