



Full Stack Development

Certification Training Programs

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About Eklabya

Eklabya E-Learning Pvt Ltd is a globally recognised edtech platform offering career-focused certification programs designed to accelerate professional growth. With a strong emphasis on practical, skill-based learning, we deliver advanced training across key sectors like IT, management, finance, healthcare, and more—aligned with the evolving demands of today's job market.

Our Full Stack Development training program equips learners with end-to-end web development skills, covering both frontend and backend technologies. Through hands-on projects, real-world applications, and expert-led instruction, students gain the confidence to build responsive user interfaces, manage server-side logic, and work with databases—preparing them to thrive in a dynamic tech environment.

Our Goals



Value generation is our main goal!

"Our mission is to uplift people and businesses worldwide through meaningful learning journeys, powered by expert-led insights, cutting-edge resources, and smart technology solutions."

Why Full Stack Development Certification Training Course?

01. Lay the Groundwork with Full-Stack Technologies

Kick-start your journey into full-stack web development by mastering MongoDB, Express.js, React, and Node.js—tools behind today's most responsive and scalable web apps.

02. Confront Real-World Coding Scenarios

Advance your capabilities by solving real-life coding problems and building projects that mirror the complexities of modern web development, from UI logic to API integration.

03. Build and Deploy End-to-End Web Solutions

Develop complete, high-performance applications—covering frontend design to backend logic—and launch them using industry-standard tools and frameworks.

04. Advance with a Career-Focused Curriculum

Follow a skill-mapped learning journey curated to equip you with in-demand tools, libraries, and techniques needed for success in full-stack developer roles.

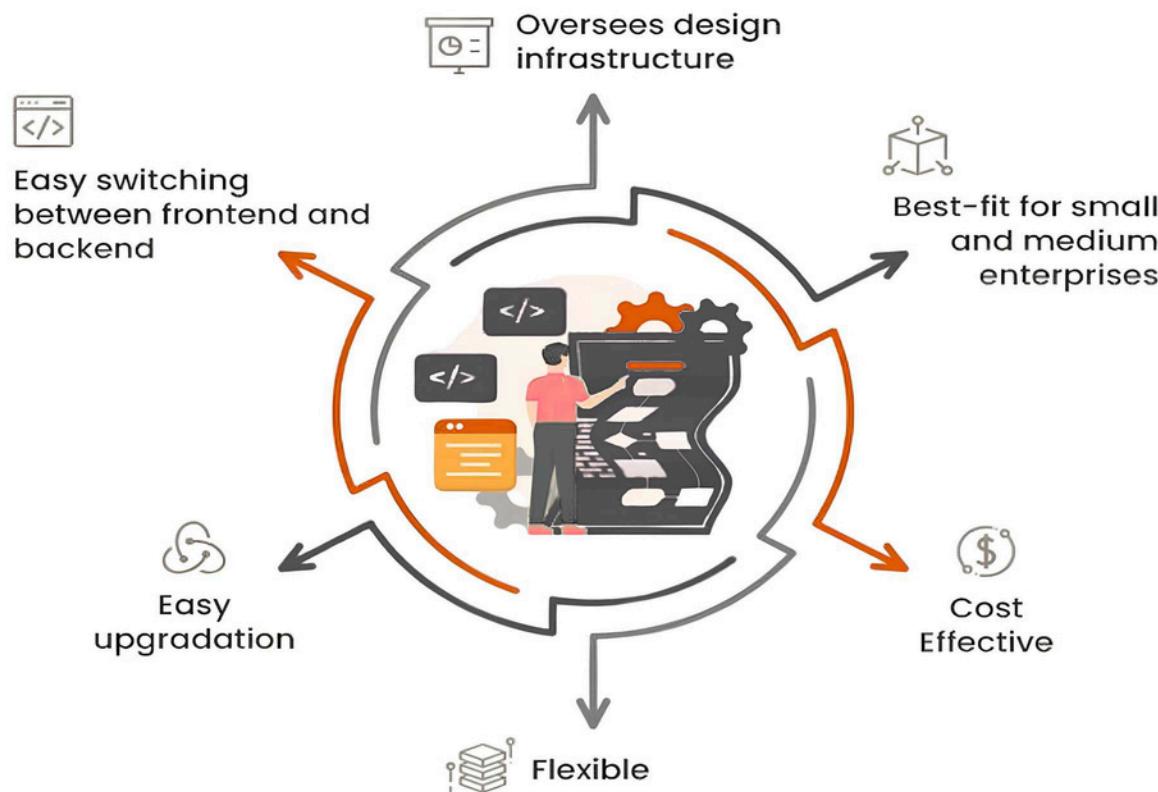
05. Write Efficient, Scalable, and Clean Code

Learn to architect clean, modular, and high-performance code while ensuring your applications meet professional standards for reliability, scalability, and security.

06. Learn from Industry-Leading Full-Stack Experts

Gain direct insights from professionals actively working with MERN technologies—through live sessions, expert feedback, and hands-on mentoring.

Advantages of Full Stack Development



Full Stack Developer Salary in India

based on 2.9k latest salaries

Average Annual Salary

₹ 3.7 LPA

 Very High Confidence 1

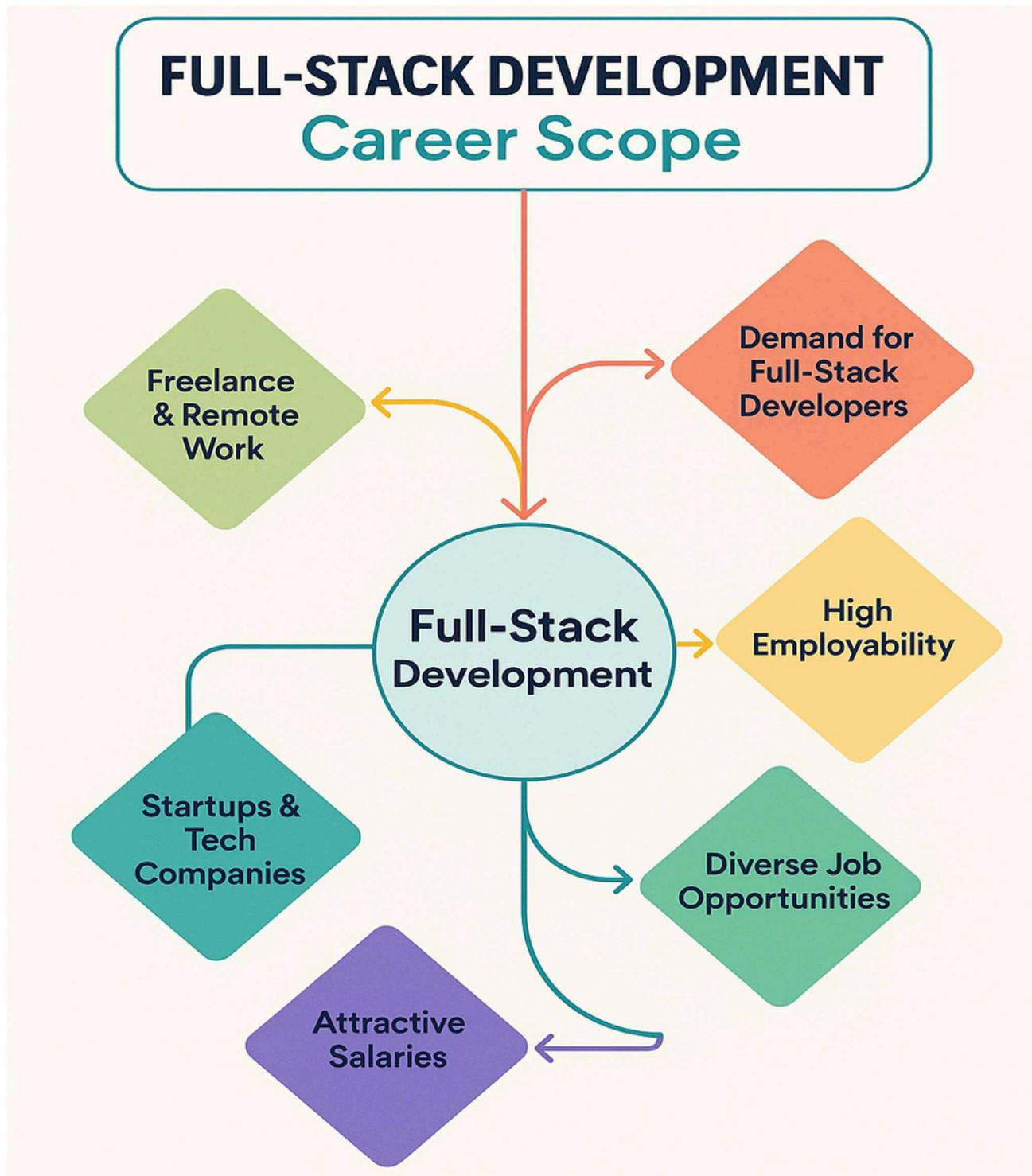
Estimated Take Home Salary

₹ 21,498 - ₹ 23,139/month

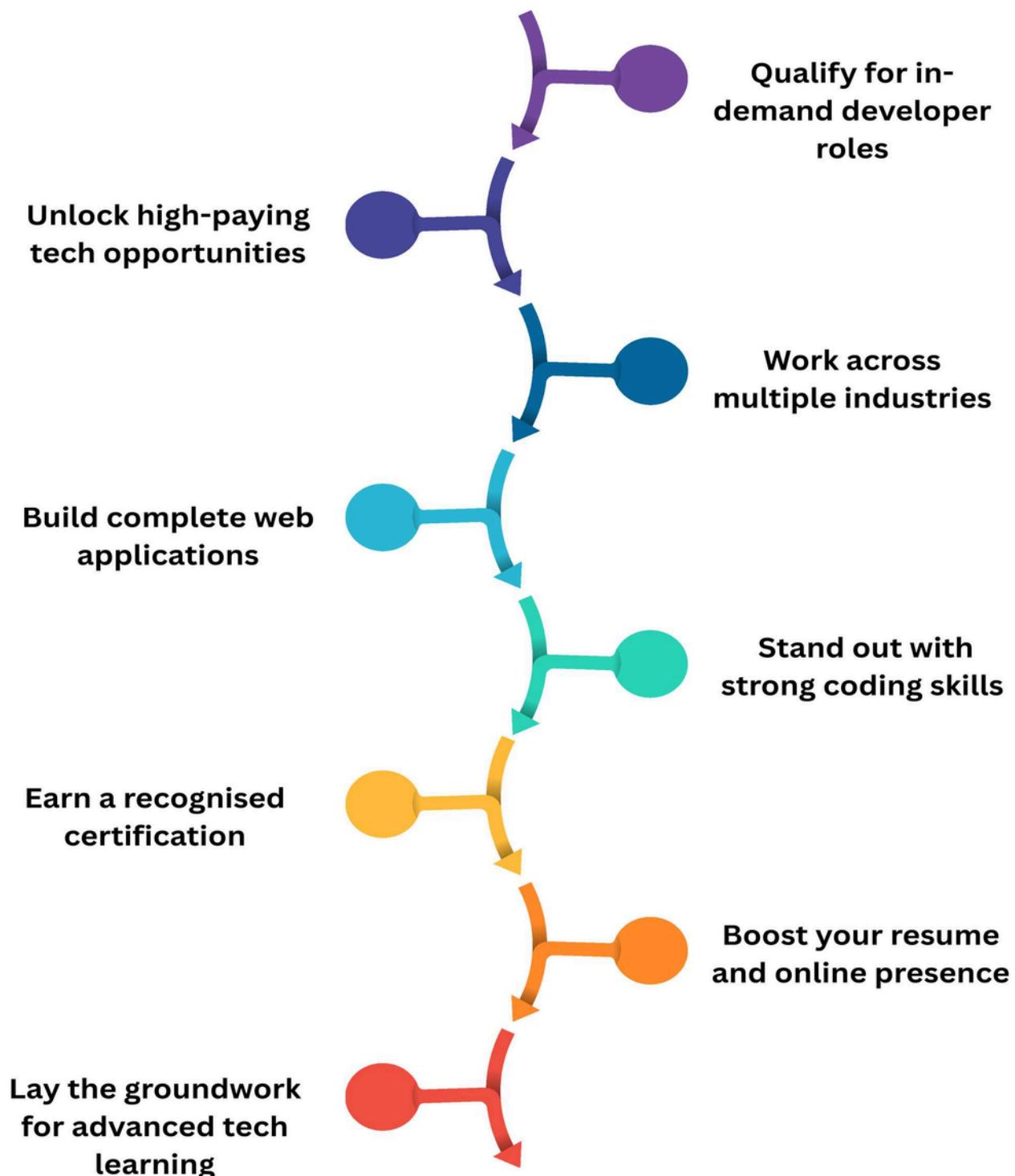
[Calculate Your Take Home Salary](#)



Career Scope



Career Benefits



Whom Is It For?

- 1. Computer Science and IT Graduates
- 2. Aspiring Web or Full Stack Developers
- 3. Engineering from Any Discipline
- 4. Professionals with coding or Project Experience

Program Outcomes

- Learn Core Web Tech – Master HTML, CSS, JavaScript, and programming concepts
- Handle Databases – Work with MongoDB, SQL, or Firebase
- Use Modern Frameworks – Build with React, Node.js, Express, and more
- Build Real Projects – Create practical, full-featured web apps
- Improve Problem -Solving – Tackle coding challenges and logic tasks
- Deploy Apps Easily – Launch on Vercel, Netlify, or Heroku

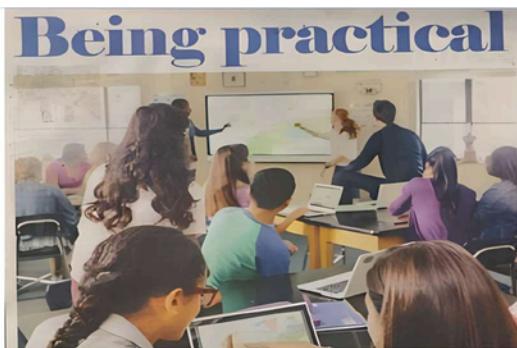
Qualifications for Eligibility

Basic knowledge of HTML, CSS, and JavaScript, along with a strong interest in building complete web applications.



**Become
Full Stack
Developer**

Media Recognition



An advertisement for India Today. At the top, there are four circular icons: a person, a globe, a bar chart, and a gear. Below these is a banner with the text 'INDIA TODAY' in large letters and 'LIVE TV' in smaller letters. The main headline reads 'How online courses can help improve your accounting skills'. A sub-headline below it says 'Online accountancy courses easily incorporate changes to a curriculum allowing students to remain up to date with changes in subjects such as GST, Income Tax and TDS.' At the bottom, there is a call-to-action button labeled 'GET IT NOW'.



Every good organization must have a great accountant. Many businesses today are digital yet the need for skilled accountants to keep track of a business's finances is as important as ever.

Thankfully, by studying online talented people can learn to be great accountants.

How Online Courses Are Helping In Improving Accounting Skills



EDUCATION

The changing face of the professional world



B BUSINESS Administration
LEARNING MADE EASY

LEARNING
DANSH D TIES

TECHNICAL SKILLZ IN THE CLASSROOM

CLASSIFICATION AND
CATEGORIZATION LEARNING

Mr. Suresh, Chief Executive Officer, *ABC* Group of Institutions, said, "Education is the key to success. It is our responsibility to provide quality education to our students. We are committed to providing them with the best resources and facilities to help them succeed in their careers. We believe that education is the foundation of a successful future."



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MIND IT	
How can we make the classroom more interesting and better for students?	Digital innovation in insectaries allow educators to learn better and make academics interesting for students
Using computers in the classroom can bring many benefits to the students but it also has its disadvantages.	Importance of computers in the classroom including its advantages and disadvantages.
I. Learning methods: The traditional method of teaching is considered to be the best method of learning. But today there are many other methods of teaching which are more effective.	This technology also allows educators to make their classes more interactive. Students can learn more effectively when they are involved in the process of learning rather than being passive listeners.
II. Learning environment: The classroom environment is very important for the students. It should be comfortable, safe, and welcoming. The classroom should be well-lit, have good ventilation, and be free from noise and distractions.	The classroom environment should be clean, bright, and airy. It should have good lighting, good air circulation, and be free from pollution and dust.
III. Learning outcomes: The learning outcomes of the students should be clear and specific. They should be able to achieve the desired results by the end of the course.	The learning outcomes should be clear, measurable, and achievable. They should be aligned with the learning objectives of the course.
IV. Learning resources: The learning resources available in the classroom should be adequate and appropriate. They should be relevant to the course and provide the students with the knowledge and skills they need to succeed.	The learning resources should be available in abundance and should be easily accessible to the students. They should be well-maintained and updated regularly.
V. Learning style: The learning style of the students should be taken into account. They should be given the opportunity to learn in their own way.	The learning style should be flexible and adaptive. It should allow students to learn at their own pace and in their own way. It should be interactive and involve the students in the learning process.



Internship in Top MNCs

Internship in Top Global Companies

Get work experience with virtual programs from top global companies such as:



Certificate of experience from top global companies



At your own speed and in your own time, acquire extremely elevating skills.



Obtain a genuine professional edge by working with Fortune 500 companies.



Make connections between students and prestigious companies by simulating their work.

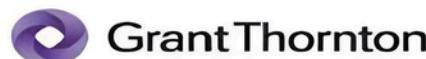


Learn essential skills and get a taste of what actual job looks like. Most notably, some of the world's top pupils

Top Hiring Partners



Our Clientele





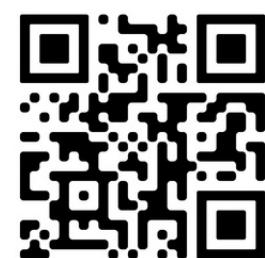
Start Your Journey Today!

Join thousands of learners who've advanced their careers with expert-led Full stack training designed for real-world web development success.

Contact Information

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Website: www.eklabya.com



Scan QR Code for
Visiting Our Website

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