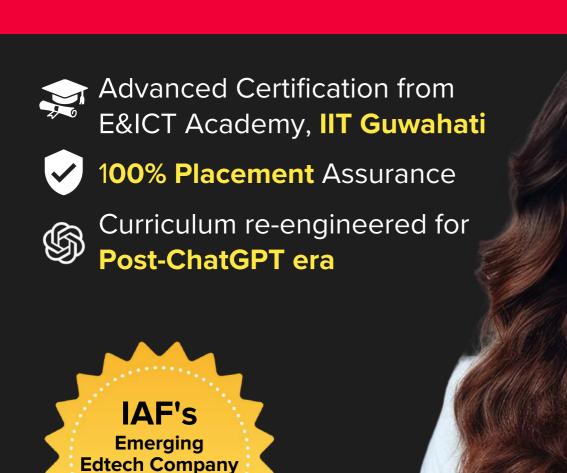
AlmaBetter

Certification in Full Stack Web Development



2023



Table of Contents

Industry Insights	3
Executive Notes	4
About AlmaBetter	5
AlmaBetter x E&ICT Academy, IIT Guwahati	6
About the Program	7
Best Academics and Industry Experts	8
Curriculum Outline	9
Project Portfolio	10
Certifications	11
AlmaBetter Career Services - AlmaX	12
Hiring Partners who chose our Alumni	13
Why choose us?	14
Support and Network	15
AlmaBetter Learner Stats	16
Successful Transitions: What dreams are made of	17
Hear it from our (s)heroes!	18
Awards & Recognition	19
Contact Us	20



Industry Insights

The Software Development industry is witnessing a demand boom for skilled professionals in various sectors, including healthcare, retail, finance and entertainment. In fact, in 2023, the demand for Software Engineers rose by nearly 17% across all industries.

Skilled Software Development talent is also in high demand worldwide. This provides opportunities for professionals to work & collaborate with teams from diverse careers and geographical backgrounds.

According to the U.S. Bureau of Labor Statistics, Software Development jobs are projected to grow by 22% from 2019 to 2029, much faster than the average growth rate for all occupations.

AlmaBetter is gearing up to train and deploy the finest developers by providing best-in-class tech education through this Master's Degree, to cater to the continually increasing demand.

Source: Business Today Indian Express

₹ 12.5 LPA

Average Salary

+0008

Companies hiring

80,000+

Job openings in India by 2025

17%

Surge in Software Development jobs in India 2023



Executive Notes

Message from CEO, AlmaBetter

As the CEO of AlmaBetter, it is my pleasure to introduce you to a transformative learning experience that will shape your future in the world of Data Science Engineering. Software and AlmaBetter, we believe in power of knowledge and limitless possibilities it brings. We go beyond traditional education by offering 360° career support. What sets AlmaBetter apart is our dedication to your unwavering success.

I invite you to take the first step towards a rewarding future. Join AlmaBetter witness and the transformation that comes with dedication. passion, and an unwaverina commitment to excellence.

Warm regards,

Shivam DuttaCo-founder & CEO AlmaBetter



Message from Principal Investigator, E&ICT Academy, IIT Guwahati

As the Principal Investigator of E&ICT Academy, IIT Guwahati, I am pleased to endorse and collaborate with AlmaBetter on their Certification in Full Stack Web Development program.

At E&ICT Academy, IIT Guwahati, we are committed to promoting excellence in education and research in the field of Software Development.

I wish you all the best in your educational journey with AlmaBetter and look forward to witnessing your growth and achievements in the exciting fields of software engineering.

Warm regards,

Prof. Gaurav Trivedi Principal Investigator E&ICT Academy IIT Guwahati



About AlmaBetter

AlmaBetter is India's premier upskilling and higher education platform for niche tech careers such as Data Science and Software Engineering. Our outcome-oriented programs are designed and delivered by top industry professionals. We provide 360° career support for all our learners.



AlmaBetter x E&ICT Academy, IIT Guwahati



About E&ICT Academy, IIT Guwahati

E&ICT Academy is a joint initiative by the Ministry of Electronics & Information Technology (MeitY), Government of India and IIT Guwahati with the aim of training the forthcoming technical workforce to enhance employability and build capacity in the area of Electronics & Information and CommunicatTechnology.

The Academy offer online Advanced Certifications in Data Science, Al & ML, Big Data, Cloud Computing, Web Development, VLSI Design, & Management-related courses and has trained

2500+ graduates & working professionals.

Exclusive Features with E&ICT Academy, IIT Guwahati

- Advanced Certification of Full Stack Web Development, jointly offered by E&ICT Academy, IIT Guwahati
- Guest Lectures from top faculties of IIT Guwahati
- Optional 2-day campus
 immersion at IIT Guwahati



About the Program

AlmaBetter's Certification in Full Stack Web Development is designed to prepare you for a high-growth career in the field of Software Development.

Duration:

• The total duration of this program is 6 months

Eligibility:

- College students, graduates or working professionals
- Individuals with a knack for learning and a never-give-up attitude
- No prior coding experience required

Who is it Ideal for?

- Individuals looking to transition into a Software Development career
- Individuals interested in upskilling with an Advanced IIT certification

Plans & Pricing -

Premium

AlmaBetter

₹ 30,000

*Pay in easy EMIs starting at ₹3,333 per month

- ✓ Intensive web development curriculum
- ✓ 100+ Live classes, 8 PM to 10:30 PM
- Lifetime access to all the class recordings
- 20+ capstone web development projects & 1000+ coding problems and assessments
- AlmaBetter Certification

AlmaX Career Services Fee

₹ 1,50,000

To be Paid After Placement

Iconic



₹ 60,000

*Pay in easy EMIs starting at ₹5,000 per month

All benefits of Premium Plan

- Advanced Certification from E&ICT Academy, IIT Guwahati
- Guest lectures from IIT G faculty
- 2-day campus immersion at IIT Guwahati (optional)
- Deadline extension of 6 months for entering AlmaX
- Dual Certification

AlmaX Career Services Fee

₹ 1,50,000

₹ 1,00,000

To be Paid After Placement





Best Academics and Industry Experts

Our arsenal of instructors, who have an average of 7+ years of industry experience with top tech firms and at least 5+ years of teaching experience, will help you master Software Development while preparing you for the real-world.



Soumya Mishra Software Engineer II at Microsoft | Ex-SAP Labs | KIIT, Bhubaneswar



Kirti K Sharma Senior Software Engineer at Linkedin | Ex - Microsoft | B Tech



Neeraj Sharma Developer at Microsoft | C# | JavaScript | Angular | React | Azure | AWS



Rajneesh Kumar Software Engineer at Google || Ex- Senior SDE at netmeds

Highly Acclaimed IIT Faculty -



Prof. Gauray Trivedi Principal Investigator at E&ICT Academy, IIT Guwahati



John Jose Associate Professor. Dept. of Computer Science & Engineering, IIT Guwahati

Our teaching army includes several more industry experts.





Curriculum Outline

1. Foundation Track 6 months

Learn all the skills to launch your career in the Software Development industry. Future-proof your career in the post-ChatGPT era.

Modules

Introduction to Computer Programming

Design & Analysis of Algorithms

Front-end Development

Backend Development

Practical Software Engineering

2. Specialisation Track 1 month

Specialize in any one of these two fields to gain a professional edge in the fast-paced Software Engineering and Development industry.

Opt 1: Foundations of Cloud Computing	Opt 2: Distributed Systems with HLD	Opt 3: Product Management for Software Engineers
Cloud Computing Basics	Database Design	Introduction to Product & Agile Development
AWS Services	Scalable System Architecture	Product Strategy and Development
Practical Application of Cloud	Advanced System Design Concepts	Iteration, Testing, & Launch Product Lifecycle & Collaboration

Download Full Curriculum

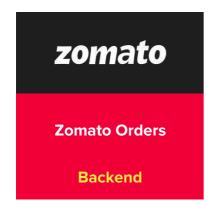


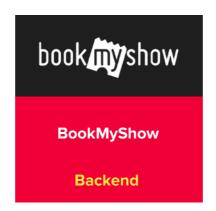




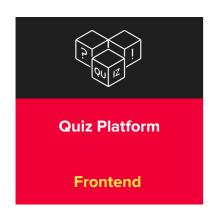
Project Portfolio

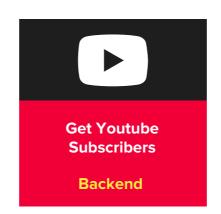
Choose from 30+ experts-approved Software Development projects to gain experiential learning.













And many more...

Master key tools for a thriving Software Development career





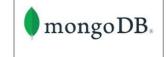
























Certifications

IIT Certification: Included in Iconic Plan

This Advanced IIT Certification in Full Stack Web Development will be offered in partnership with E&ICT Academy, IIT Guwahati. The certificate is recognised by MeitY and the Government of India.



AlmaBetter Certification: Included in Iconic & Premium Plan

A Certification of course completion is given by AlmaBetter. This certification is industry recognised as per ISO 27001 with verifiable credentials.



AlmaBetter Career Services - AlmaX

In the AlmaX Career Services program, all learners are offered Assured Placement Services. We have a network of 700+ hiring partners and industry experts with 25+ years of experience who mentor the learners in their journey. Learners go through rigorous and thorough training with a dedicated Career Coach who guides them throughout the job-hunt journey.

Eligibility: To be eligible for the AlmaX program, learner should have

- a graduate degree
- completed the Foundation Track
- passed the AB-CAT test



Hiring Partners who chose our Alumni

Our graduates are developing transformational softwares and apps across leading tech firms. Here are a few companies where our alums are placed:





Why choose us?



Intensive curriculum designed by leading Academicians

Our curriculum is designed by leading academicians and industry experts keeping in mind the evolving needs of the tech industry It delves from basic to advanced concepts via gamified learning such as regular quizzes, contests, assignments etc.



20+ Capstone projects and 1:1 Mentorship Sessions

We push our learners to work on multiple real-world projects to earn practical knowledge. Learners can interact with experts and gain industry insights through the 1:1 mentorship sessions.



Mentors from IIT Guwahati and MAANG

AlmaBetter mentors are top academicians and industry leaders from IIT Guwahati, top product companies and MAANG.



Career Support Services - AlmaX

We are focused on not just your learning but your career growth. Our program comes with 100% Assured Placement Services and a Pay After Placement model in the AlmaX program.

Download our Placement Report 2023





Lifetime Access to Learning Materials

We understand that you may want to refer to your course materials again during your careers. Get lifetime access to all course and learning materials that are re-engineered for the **post-ChatGPT era.**

Support and Network

The AlmaBetter Community

- Join an exclusive community of aspiring tech professionals and connect with passionate, likeminded individuals.
- Engage in a unique and personalized learning experience; participate in interactive competitions and contests.
- Collaborate with your peers through various forums and discussion groups, share insights and ideas, celebrate your achievements, and get valuable feedback.
- Connect with leading employers and industry experts, access exclusive job listings, networking events, and career development resources.
- Achieve your goals through exclusive 24x7 access to a supportive community of peers and SMEs, who are always ready to help solve your problems and overcome challenges.

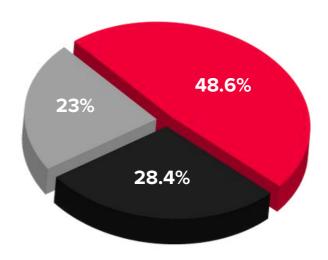




AlmaBetter Learner Stats

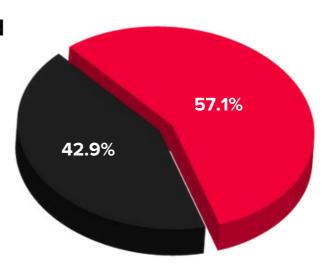
Learner's Work Experience

- 0-2 years
- 2-4 years
- 4+ years



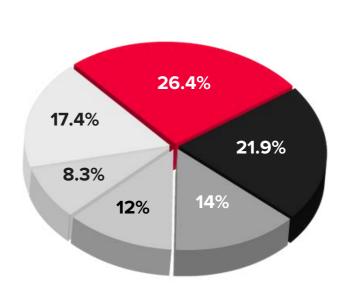
Learner's Industry Background

- Engineering
- Non-engineering



Placement Industry Stats

- IT Services
- Consulting & Analytics
- Telecom & Internet
- Banking & Financial Services
- Ed-tech
- Others





What dreams are made of...

Take charge of your career, just like our alumni:



Md Ashif Reza From **Fresher**

To
Full Stack
Developer

pak



Sahil Wadhwa From Intern

To
Full Stack
Developer

grorapid



Sarthak Gupta From **Fresher**

To

Jr. Full Stack

Developer

Think Hat



Rohan Mote From
Technical
Operator

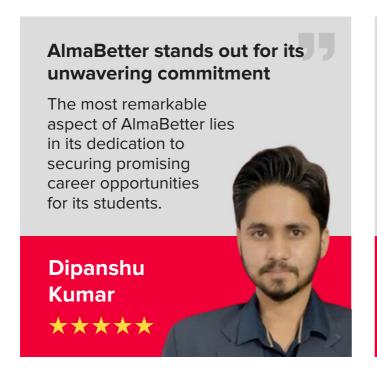
To **Web Developer**





Hear it from our (s)heroes!

A testament to the power of determination, hard work, and dedication. Read what our alumni have to say about their experience with us.











Awards & Recognitions

AlmaBetter has won several accolades, including the Indian Achievers' Award for Emerging Edtech Company 2023, the Edutech Leadership Award by World Education Congress Awards 2023, and the Best Tech Start-up of the Year (Data Science) Award by TechIndia.











Ready to turn your dreams into reality?

Our lines are always open for dreamers!



Speak with our Career Counselor



Connect with your career counselor here:

080 - 46008400

Scan this QR code



to learn more



AlmaBetter For a better tomorrow.







www.almabetter.com