

1. 🖥️ Hero Section

Headline:

Become a Certified Full Stack Developer in Just 9 Months

Subheadline:

Learn everything from Java fundamentals to React, Node.js, MongoDB, and system design — and build real-world applications from start to finish. 100% online. 100% job-ready.

⌚ Duration: 36 Weeks | 👨‍💻 15+ Projects | ⚙️ Frontend + Backend + System Design | 📄 Certification on Final Exam Clearance

CTA Buttons:

🔵 Apply Now | 🔵 Download Brochure | 🔵 Book a Free Demo

2. 🚀 Why This Program?

- ✅ Full Stack Developer Track — Java, SQL, React, Node, MongoDB
- ✅ 36-Week Project-Based Curriculum
- ✅ Frontend + Backend + DSA + System Design
- ✅ 15+ Hands-On Projects + Capstone Tasks
- ✅ Live Sessions + Recorded Access
- ✅ Certification Exam after Program Completion
- ✅ Career Support: GitHub Portfolio, Resume, Mock Interviews

(Whatsapp Button)

3. Who Should Enroll?

This program is ideal for:

- Graduates from CS, IT, BCA, MCA backgrounds
 - Working professionals wanting to become full stack developers
 - Freshers looking for a job-oriented dev course
 - Backend developers who want to learn frontend (or vice versa)
 - Anyone who wants to build and deploy full-stack web apps
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4. Program Overview

Duration	Track	Focus
36 Weeks	Full Stack Certification	Frontend, Backend, Java Programming, System Design

You'll learn how to:

- Code efficiently using Java
- Structure scalable databases
- Build modern UIs with HTML, CSS, React
- Manage servers using Node.js and Express
- Design systems for performance and security
- Deploy real-world apps with backend integrations

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5. Curriculum Structure

Module 1: Programming Fundamentals (Java)

Topics	Projects
Java Installation, Syntax, Loops, Operators, Data Types	2
Statements & Control Structures	Projects
Basic Java Programs	

Module 2: Object-Oriented Programming (OOP in Java)

Topics	Projects
Classes, Objects, Inheritance, Polymorphism, Abstraction	3
Access Modifiers, Abstract Classes & Methods, Interfaces	Projects

Module 3: Exception Handling & Threading

Topics	Projects
Try-Catch, Throws, Threads, Synchronization	2
	Projects

Module 4: Data Structures & Algorithms (DSA)

Topics	Projects
Arrays, Linked Lists, Stacks, Queues, Trees, Graphs	4
Searching, Sorting Algorithms	Projects

Module 5: Front-End Development

Topics	Projects
HTML, CSS, JavaScript, AJAX	4 Projects
React – Components, State, Props, Routing	

Module 6: Back-End Development






Topics	Projects
SQL Queries & DBMS	1 Project
Node.js, Express.js	1 Project
MongoDB Integration	–

Module 7: System Design & Architecture

Topics	Projects
Intro to System Design, HLD & LLD	4 Projects
Design Patterns, Scalability, Security & Deployment	

(Whatsapp Button below this section)

6. Tools & Technologies Covered

-  Core Java (OOP)
-  SQL, MongoDB
-  HTML, CSS, JavaScript
-  React.js
-  Node.js, Express.js

- 📁 GitHub & Git
 - 🏗️ System Design Concepts (HLD/LLD, Design Patterns)
 - ☁️ Deployment Basics (CI/CD, Cloud Integrations)
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7. 🎓 Certification Process

Certification is awarded only upon successful:

- Completion of all modules & project submissions
- Clearance of the Final Exam
- Participation in final portfolio and code review

🏆 You will graduate with a certification and a live GitHub portfolio demonstrating your full-stack skills.

8. 🛠️ Projects You'll Work On

- Java-based Banking System
- Student Management Portal
- Online Book Store using React + MongoDB
- Authentication System with Node & Express
- Blog Platform with Full CRUD & REST APIs
- Real-Time Chat App (AJAX + WebSockets)
- Social Media Dashboard (React + Express)
- Design Case Study: Netflix-like App (System Design)

(Whatsapp Button below this section)

9. Career Outcomes

Roles you'll be ready for:

- Full Stack Developer
- Frontend/Backend Developer
- Java Developer
- MERN Stack Developer
- Software Engineer
- System Architect (entry-level)
- Application Developer



Salary Range: ₹5–15 LPA based on skill, region & experience

10. Fee & Payment Options

Plan	Amount
Full Program Fee	₹1,40,000
EMI Option	₹11,667/month*




Scholarships Available For:

- Meritorious students
- Women in tech
- Defense personnel

- Group enrollments
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11. Admission Process

- 1] Apply Online
- 2] Submit Academic Info
- 3] Pay Fees (or select EMI plan)
- 4] Get LMS Access + Orientation
- 5] Begin Learning 

(Whatsapp Button below this section)

12. Frequently Asked Questions (FAQs)

Q: Do I need prior coding knowledge?

Not mandatory. We start from Java basics and build up.

Q: Will I build full web apps?

Yes — frontend + backend integration is a major focus.

Q: Is it beginner friendly?

Yes. It's designed for beginners, graduates & career changers.

Q: Do I get placement support?

Yes. Resume help, mock interviews, GitHub review, referrals included.

Q: Is the certificate valid?

Yes. You receive a recognized certificate after final assessment.

13. Contact Nextskilledge

(Whatsapp Button)

14. 🛎️ Final CTA Banner

Build Complete Web Apps. Get Job-Ready. Become a Full Stack Developer.

Start your journey with the Advanced Certification in Full Stack Web Development from Nextskilledge.

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