

NAVIN PRASATH R

Aspiring Software Engineer | Full Stack Developer | JAVA

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🌐 <https://www.linkedin.com/in/navinprasath02/>

🔗 <https://github.com/NA-VIN23>

ABOUT ME

Motivated aspiring software engineer with practical experience in full-stack web development. I have a solid foundation in modern software development, problem-solving, and production-level application design through internships, training, and real projects. I am passionate about building scalable applications, writing clean code, and continuously improving technical skills in collaborative development environments.

EDUCATION

B.Tech - Information Technology [CGPA - 7.6] (Expected - May 2027)

K. Ramakrishnan College Of Engineering, Tamil Nadu, Trichy

HSC (2023) (Grade- 83.3%)

St.James Matriculation Higher Secondary School, Tamil Nadu, Trichy

PROFESSIONAL EXPERIENCE

Core Java Intern – ZOHO Corporation Pvt. Ltd., Surandai (OCT 2025)

- Applied Core Java and OOP principles to develop structured programs;
- Collaborated with internal Zoho teams in a structured engineering learning environment, gaining exposure to production-grade Java development practices and code-review workflows

Product Lead & Backend Developer – PlacementPrePro (Team Project) [Jan 2026]

- Spearheaded product strategy and sprint coordination for a 5-person engineering team, driving the PlacementPrePro platform from concept to college-approved deployment
 - Contributed to backend development and database management for core application functionalities. Managed Git workflows, including code integration, version control coordination, and repository management
 - Officially approved and deployed by the K. Ramakrishnan College of Engineering IT Department for student use; currently in active testing with planned rollout to all departments
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React Native Developer –Frontend & UI Design (Jan 2026 - Apr 2026)

- Gigiman – Startup Project (A Gray Collar Service Platform)
 - Developed a React Native (Expo) customer application for an on-demand service booking startup, delivering a complete mobile experience from onboarding through booking completion
 - Integrated real-time features including live location tracking, Socket.IO-based push notifications, and dynamic booking status updates for a responsive, event-driven user experience
 - Built end-to-end user flows – authentication, profile onboarding, booking management, payment history, and service reviews – connecting REST APIs, maps/location services, and scheduling integrations
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PROJECTS

PlacementPrePro - <https://placement-pre-pro.vercel.app>

- Developed a placement preparation platform focused on improving technical and Ai bot interview readiness for students
- It is approved to lively work in my IT department by the College officials as for Testing and planned to deploy to all the other department in future

SkillSphere - <https://skillsphere-navin.vercel.app/login>

- Developed a smart skill tracking and opportunity matching platform focused on connecting users with relevant learning and career opportunities
- Implemented responsive interfaces and full-stack functionalities to deliver personalized recommendations and an engaging user experience

Smart Restaurant System - <https://smart-restaurant-system.vercel.app>

- Developed a smart restaurant management system to streamline ordering, table management, and customer interactions
- Built responsive user interfaces and integrated backend functionalities to improve efficiency and enhance user experience

Portfolio Website - <https://navinprasath.me>

- Designed and developed a modern developer portfolio with GSAP animations and smooth scrolling
- Built responsive layouts and interactive UI components for enhanced user experience
- navinprasathportfolio.vercel.app

SKILLS

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|-------------------|-------------------------------------|-------------------------|
| • Java | • Node.js | • Python |
| • JavaScript | • Express.js | • C |
| • Sass (Scss) | • RESTAPIs | • Supabase (PostgreSQL) |
| • MySQL | • Git | • Socket.IO |
| • Angular | • GitHub | |
| • Tailwind CSS | • Docker | |
| • GSAP | • Object-Oriented Programming (OOP) | |
| • API Integration | • Software Development Fundamentals | |
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ACHIEVEMENTS

- Presentation Day Winner '25 – IT Department
 - Participated in ZOHO Project Expo (Rural'25)
 - Attended AI in Telecom R&D Workshop by Samsung
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