

Namith

namithnamith37@gmail.com — +91 8088457841 — [GitHub](#) — [LinkedIn](#) — [Portfolio](#)

Professional Summary

Full Stack Developer with strong skills in Java, Python, JavaScript, and cloud-native development. Experienced in designing REST APIs, building production-ready backend services, and deploying applications on cloud platforms using Docker and Kubernetes. Hands-on with frontend frameworks (React, Angular), backend (Spring Boot, Node.js), and SQL/NoSQL databases. Familiar with software testing practices including Selenium and Katalon. Passionate about distributed systems, automation, and delivering reliable, user-focused applications.

Education

Bangalore Institute of Technology , Bengaluru	2022 – Present
B.E. in Information Science	CGPA: 8.56

VBR PU College , Bangalore	2020 – 2022
PUC	95%

Rotary Education Trust , Pandavapura, Mandya	2019 – 2020
SSLC	93%

Technical Skills

Languages	Java, Python, JavaScript, TypeScript, C
Frontend	HTML, CSS, React.js, Redux, Angular 17
Backend	Node.js, Express.js, Spring Boot
Databases	MongoDB, MySQL, PostgreSQL
Testing Tools	Selenium, Katalon, Postman
Cloud/DevOps	Docker, Kubernetes, Render, Vercel, GitHub
Concepts	REST APIs, Distributed Systems, Automation, System Design, Responsive Design

Projects

Real Estate Web Application	[Demo Link]
<i>Tech Stack: React.js, Node.js, Express.js, MongoDB</i>	

- Developed property search with optimized queries by pincode and property type.
- Designed buyer forms with validation, MongoDB storage, and backend APIs.
- Secured with JWT authentication and deployed to production on Vercel.

Campus Placement Management System	[Demo Link]
<i>Tech Stack: Spring Boot, React.js, MySQL</i>	

- Built modules for student registration, recruiter login, and job postings.
- Implemented role-based authentication with Spring Security.
- Integrated MySQL with JPA and deployed backend to Render cloud.

Event Management Application	[Demo Link]
<i>Tech Stack: Angular, Spring Boot, PostgreSQL</i>	

- Built responsive Angular UI with service filtering and real-time validations.
- Developed scalable backend APIs for service availability and booking.
- Configured monitoring, tested APIs, and deployed on Render.

Achievements & Certifications

- Adobe India Hackathon Participant – 2025
- Built and deployed 3+ full-stack applications.