

Bandi Naveen

Java | Spring Boot Backend Developer

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🔗 <https://github.com/NAVEENBANDI123>

Personal Portfolio:
🔗 <https://naveenbandiportfolio.netlify.app>



Profile

Java and Spring Boot backend developer with 1 year of professional experience in building RESTful web applications. Experienced in developing APIs, integrating databases, and supporting enterprise applications. Hands-on experience with Java, Spring Boot, MySQL, IBM Informix, and Postman. Actively seeking backend developer opportunities.

Education

Bachelor of Technology

2020 – 2024 | Vizianagaram, India

Electronics and Communication Engineering,

Miracle Educational Society Group Of Institutions

CGPA of 7.5

Higher Secondary (XII) M.P.C,

2018 – 2020 | Srikakulam, India

Gnana Jyothi Junior College

CGPA 6.0

SSC (10th Grade), A.P Model School

2017 – 2018 | Srikakulam, India

CGPA of 8.0

Skills

Backend Technologies

• Java • Spring Boot • REST APIs

Web Development

• HTML • CSS • JavaScript

Databases

• MySQL • IBM INFORMIX

Tools

• Postman • Eclipse • VS Code • GitHub

Languages

• English

• Telugu

Professional Experience

Management Trainee Java,

01/2025 – present | Hyderabad, India

CRANE GLOBAL SOLUTIONS LIMITED

- Developing backend modules using Java and Spring Boot for an enterprise hospital management system.
- Designing and implementing RESTful APIs to support frontend integrations.
- Integrating backend services with IBM Informix database.
- Testing and validating APIs using Postman.
- Collaborating in an Agile team to debug, enhance, and deploy backend features.
- Improved API response reliability by handling validation and error scenarios.
- Worked with senior developers to debug and fix production issues.

Projects

Neura 6- Hospital Management Web Application, Enterprise\Team Project

Organization: Crane Global Solutions Limited

Technologies Used: Java, Spring Boot, REST APIs, IBM Informix, HTML, CSS, JavaScript, Postman

- Contributed to backend development for an enterprise-level hospital management system.
- Designed and implemented RESTful APIs using Java and Spring Boot.
- Integrated backend modules with IBM Informix database for secure data handling.
- Tested and validated API endpoints using Postman.
- Collaborated in an Agile environment to debug issues and enhance application features.
- Supported frontend integration by ensuring API compatibility and responsiveness.

ATM Simulation Application in Java, Personal Project

Duration: 2 months

Technologies Used: Java, Spring Boot, MySQL, HTML, CSS, JavaScript

- Developed a backend-focused ATM simulation web application supporting user authentication, balance inquiry, deposit, withdrawal, and password recovery operations.
- Implemented core transaction and business logic using Java with JDBC-based database integration.
- Designed simple, user-friendly interface screens using HTML and CSS for ATM workflows.
- Implemented client-side validations and interactive behavior using JavaScript to enhance user experience.
- Integrated MySQL for secure storage of user credentials and transaction data.
- Handled validation, exception handling, and edge cases to ensure reliable and secure transactions.