

IMRAN ATTAR

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OBJECTIVE

Highly motivated Java Developer with hands-on experience in building scalable and maintainable applications using Java and Spring Boot. Proficient in developing RESTful APIs, implementing business logic, and managing MySQL databases with Hibernate/JPA. Strong problem-solving and debugging skills with a solid understanding of object-oriented programming and clean code principles. Quick learner, passionate about delivering high-performance, secure, and user-friendly applications in a collaborative development environment.

EDUCATION

Bachelor of Computer Applications

Sharnbasva University

2022 – 2025

CGPA: 8.53 / 10

SKILLS

Programming Languages :	Java, JavaScript, C
Front-end Development :	HTML5, CSS3, JavaScript, React.js
Backend & Frameworks :	Spring Boot, Spring MVC, Microservices, RESTful APIs, JSP, Servlets
Databases :	MySQL
Cloud & Deployment :	AWS, Vercel
Tools & Version Control :	Git, IntelliJ IDEA, Eclipse, VS Code, Postman, Swagger
Key Concepts :	JWT Authentication, Role-Based Authorization, API Integration, SQL Optimization

INTERNSHIP

Java Spring Boot Intern

Keoch IT Solutions Pvt. Ltd.

Apr 2025 – Jun 2025

Kalaburagi, India

Built RESTful APIs for an E-Commerce application using Java, Spring Boot, and Spring Data JPA, integrated with a React.js frontend. Developed inventory and menu management modules with robust CRUD operations, validation, and MySQL/Hibernate integration. Improved application performance and reliability through optimized JPA queries, pagination, exception handling, JUnit testing, and secure REST API best practices.

PROJECTS

ApnaShop – E-Commerce Web Application ([GitHub Link](#))

Developed a full-stack E-Commerce application using Spring Boot for backend services and React.js for the frontend. Implemented JWT-based authentication and role-based authorization (USER/ADMIN) using Spring Security. Designed RESTful APIs and integrated MySQL with Spring Data JPA/Hibernate for efficient data management. Applied layered architecture, DTO pattern, and Git version control to build clean, scalable, and maintainable code.

MealMitra – Food Delivery Web Application ([GitHub Link](#))

Built a full-stack application using React.js and Spring Boot following a layered architecture. Created secure RESTful APIs with JWT authentication and role-based authorization using Spring Security. Integrated MySQL database using JPA/Hibernate for efficient data persistence. Developed responsive UI and validated APIs using Postman and Swagger.

COURSES

Java Full Stack Development

Sathya Technologies

Hyderabad, India

Jul 2025 – Dec 2025