

VAGHASIYA KARTIK

JAVA BACKEND DEVELOPER

vaghasiyakartik2950@gmail.com | +91 70432 48255 | <https://github.com/kartik000007>

PROFILE SUMMARY

Backend developer skilled in building secure and scalable applications using Java, Spring Boot, and Hibernate. Experienced in integrating REST APIs, implementing authentication with Spring Security, and optimizing database interactions.

Passionate about writing clean, efficient code and contributing to high-quality software solutions.

SKILLS

- **Programming Languages:** Java
- **Frameworks:** Spring Boot, Hibernate
- **Web Technologies:** RESTful APIs
- **Database Management:** MySQL, PostgreSQL
- **Version Control:** Git, GitHub
- **Development Tools:** IntelliJ IDEA, Maven
- **Testing Frameworks:** JUnit, Mockito
- **Core Concepts:** Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP)
- **Other Skills:** Spring Security, API Integration

EDUCATION

- **Bachelor of Computer Applications (CGPA-7.2)**
Bhavnagar University – **2023**
- **HSC (81.11%)**
Piparadi HighSchool – **2020**

WORK EXPERIENCE

Software Engineer Intern

Nov 24 – Present

techAot | Surat, India

- Developed and maintained enterprise-level applications using Java and Spring Boot.
- Implemented authentication and authorization using Spring Security.
- Integrated payment gateways and WhatsApp messaging APIs for enhanced user interactions.
- Optimized database queries using Hibernate, improving response times.

PROJECTS

Visitly(visitly.io)

(Java , Spring Boot, Spring Security, MySQL)

- Developed REST APIs to manage visitor data across multiple business sites.
- Implemented Spring Security for secure authentication and role-based access
- Improved API efficiency, reducing response time by 30%.

Mishva Fabrics

(Java , Spring Boot, Spring Security, MySQL)

- Mishva Fabrics is an e-commerce platform currently in the staging phase. The platform allows users to purchase products online with secure payments integrated using the Razorpay gateway.
- My role involved developing robust APIs in Spring Boot and integrating them into the Next.js frontend.
- Additionally, I implemented order confirmation messaging via WhatsApp, ensuring a seamless user experience from order placement to payment completion.