



SUMMARY

- **Software Engineer with over 1.3 years of experience** in creating scalable, efficient, and user-friendly applications. Currently working on a **SaaS-based clinic management project**. Proficient in **Java, Spring Boot, React, and PostgreSQL** with strong **verbal communication skills in English**.
- Excels in building reliable backend systems and engaging frontends. Focused on improving performance, **maintaining clean structure**, and **ensuring high code quality**. Passionate about automation, continuous improvement, and contributing to innovative projects in a team setting.

TECHNICAL SKILLS

- **Backend Development:** Java8/21, Spring Boot framework, Microservices, RESTful APIs, OOP, JPA, Hibernate, JDBC, Spring Security, JWT Authentication, Hibernate, multi-threading
- **Databases:** SQL, MySQL, PostgreSQL
- **Frontend Development:** JavaScript, React, HTML, CSS
- **Tools & Version Control:** Git, GitHub, GitLab, Postman, CI/CD, JSON, Agile methodologies
- **Other Skills:** Python

WORK EXPERIENCE (JOB)

Java Full Stack Developer

Novagenix Lab Pvt. Ltd., Balasore — *May 2024 – Present*

- Working on a SaaS-based Clinic Management System, covering modules for appointments, patients and doctor records, auto slot release, and prescriptions.
- Creating backend services using Spring Boot. Designed dynamic, user-friendly interfaces with React and TypeScript to improve usability.
- Optimizing PostgreSQL performance and automated CI/CD for faster, scalable deployments.

PROJECTS

Real Estate Application – Novagenix Lab Pvt. Ltd.

- Worked on a full-stack real estate platform supporting property listings for sale, rent, and PG accommodations.
- Implemented CI/CD pipelines with GitLab to enable seamless deployments and ensure scalable architecture.
- Built using Java, Spring Boot, Angular, and PostgreSQL with dynamic forms, filters, and secure data handling.

Contact Manager – Microservices [↗](#)

- Created a Contact Manager application using microservices. Logged-in users can manage their contacts.
- Built a secure, scalable contact management with microservices for easy feature addition and scaling.
- A MySQL database, Eureka Discovery Server, an API Gateway, a load balancer, RestTemplate, FeignClient, and Spring Boot microservices are all used in the backend.

Antisense – E-Commerce Platform [↗](#)

- Independently built Antisense, a full-stack e-commerce platform for selling customized gifts and handcrafts.
- Implemented features like product customization, inventory management, and seamless order processing.
- Built using Spring Boot, React JS, Git, and MySQL for a responsive, scalable, and user-friendly experience.

EDUCATION

- Bachelor of Technology | Srinix College of Engineering | 2025 | CGPA: 8.4
- 12th Grade (CHSE Board) | Vikas Sadan H.S. School | 2021 | Score: 80%

CERTIFICATIONS

- Core Java – **Great Learning**
- CSS Certification – **HackerRank**.

SOFT SKILLS

- Strong problem-solving and analytical skills
- Good Communication & Teamwork skills