## **VAIJANTI RAJURE**

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## **SUMMARY**

A final-year Computer Science Engineering student with a keen interest in software engineering and web development. skilled in Java and web development technologies. I hold two internship experience certificates. During the internships I developed different projects, gaining hands-on experience and enhancing my technical skills.

#### **SKILLS**

Java | JavaScript | ReactJS | HTML | CSS | SQL | Git

#### **EDUCATION**

B.E.   Trinity College of Engineering and Research, Pune   8.35 CGPA  12 <sup>th</sup> Grade (HSC)   kasturba Gandhi Mahavidhyalya, Ahmedpur   83.50%	2021 - 2025
	2019 - 2021
10 <sup>th</sup> Grade (SSC)   Yeshwant Vidhyalya, Ahmedpur   86.20%	2018 - 2019

#### **PROJECTS**

## **Trading Platform**

- Developed a secure trading platform using springboot, spring security, and JWT.
- Built a responsive frontend with react, tailwind css, and shaden UI.
- Integrated Gemini and CoinGecko APIs for real-time cryptocurrency data.
- Implemented MySQL database and email notifications with Java Mail Sender.

#### **Personal Portfolio**

- Developed and maintain a professional portfolio that highlights my creative and technical abilities.
- A fully customizable software developer Portfolio template that allows you to showcase my work and provides comprehensive details about me as a Software Developer.

### **Basic Banking System**

- Built a basic banking system with features for deposits, withdrawals, and balance checks.
- Implemented secure account management with user authentication.
- Managed transaction history and ensured data accuracy.

## **EXPERIENCE**

# Java Developer Intern | InternPedia

Jan 2024

- Created an ATM interface with withdrawal, deposit, and balance features. Added input validation for secure transactions.
- Built a currency converter using Java (NetBeans) to convert currencies based on real-time exchange rates, Showcasing GUI development skills.
- Designed and implemented a Railway Reservation System using core Java concepts like OOP, collections and exception handling.

### Web Development intern | Oasis Infobyte

Oct 2024

- Created temperature converter application in JavaScript to convert between celsius, fahrenheit and kelvin
- Designed and developed basic projects like Landing Page and Calculator.
- Enhanced website responsiveness, reducing bugs and errors by 20%.