VINEETH REDDY YADANAPARTHI

yadanaparthivineethreddy@gmail.com — +91-7036546590 — Bangalore, India
linkedin.com/in/vineeth-reddy-y

Professional Summary

Dynamic and results-driven Java Full Stack Developer with 4 years of experience designing, developing, and deploying scalable enterprise applications. Proficient in Java, Spring Boot, React, Hibernate, RESTful APIs, and microservices architecture. Strong experience with MySQL, PostgreSQL, and workflow automation using Camunda BPM. Adept at collaborating in Agile environments, optimizing application performance, and delivering business-critical solutions across banking and fintech sectors.

Technical Skills

- **Languages:** Java, JavaScript, TypeScript, HTML, CSS
- **Frameworks:** Spring Boot, Spring Cloud Gateway, React, Hibernate
- **Microservices:** Microservices Architecture, Eureka Server, Resilience4j, Circuit Breaker
- **Databases:** MySQL, PostgreSQL
- **Tools:** Git, Maven, JIRA, Postman
- **Workflow:** Camunda BPM
- **Practices:** Agile

Work Experience

Associate Consultant, Infosys Ltd *Aug 2024 – Present*
Client: Danske Bank

- Developed and maintained secure microservices for asset validation using Java 21 and Spring Boot.
- Migrated legacy services from Java 8 to Java 21, resulting in a 30% increase in performance and improved security.
- Enhanced API responsiveness and service scalability using RESTful standards and efficient architectural design.
- Collaborated with cross-functional teams to improve the accuracy and automation of collateral verification workflows.

Java Full Stack Developer, DBQ Technologies Pvt. Ltd *Oct 2021 – June 2024*
Client: Bankhaus-Scheich

- Designed and implemented scalable back-end services using Java and Spring Boot, reducing response time by 25%.
- Developed dynamic, user-centric front-end components using React, HTML, CSS, and JavaScript.
- Ensured secure and optimized data operations across MySQL and PostgreSQL databases.
- Integrated Camunda BPMN for workflow management, reducing business process completion time by 15%.
- Collaborated in Agile teams, performing code reviews and contributing to sprint planning and daily stand-ups.

Intern, DBQ Technologies Pvt. Ltd *May 2021 – Sept 2021*

- Assisted in full-stack development of internal tools using Java and React.
- Contributed to UI design improvements and bug fixing.
- Participated in team stand-ups and sprint planning.

Education

Bachelor of Engineering - Mechanical *2017 – 2021*
Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College, Chennai

Projects

Collateral Validation System – Infosys / Danske Bank

- Developed Java microservices for validating financial assets.

- Improved performance and maintainability through migration to Java 21.

LPMM (Liquidity Providity Market Management) – DBQ / Bankhaus-Scheich

- Built trading automation bots for crypto exchanges.

- Implemented secure order execution for client transactions.

Fincentives – eScrip Trading Platform

- Developed secure platform for government-regulated trade.

- Integrated with Icegate for authorized user access and trading logs.

Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.