

SREE VARSHAN R V

SOFTWARE ENGINEER

sreevarshan152000@gmail.com 

+91 - 9789489905 

www.sreevarshan-rv.git01.vercel.com 

www.linkedin.com/in/sree-varshan-5b2a47193/ 

SUMMARY

Full Stack Developer with 4 years of experience in Java, Spring Boot, React JS, and modern web technologies. Skilled in backend development, microservices, API security, and database management (PostgreSQL, MongoDB). Experienced in Fintech, Telecom, and E-Commerce domains, delivering scalable and efficient solutions

EXPERIENCE

EY **Aug 2024 - Present**
Technical Lead

American Express (contract) - [Aug 2024 - Present]

- Full-stack developer in a **Core Java and React-based fintech application** which customizes the existing features and exports them as shareable plugins across business units
- Gained hands-on experience in **React**, working on **UI components** of feature registration, and request handling part
- Contributed to backend schema design with **PostgreSQL**, ensuring efficient data structuring and integration
- Successfully led a team to develop and deliver the approval module, ensuring smooth workflow and collaboration
- Actively Engaging with leaderships and business teams, contributing to requirement analysis and weekly sprint planning to align development with business goals

Aspire Systems **May 2021 - Aug 2024**
Senior Software Engineer

myStore - e-commerce application - [Oct 2022 - Aug 2024]

- Worked on a **Java Spring Boot microservices-based e-commerce application** for a Middle East-based client(STC channels - myStore), utilizing **PostgreSQL** and **MongoDB** for efficient data management
- Maintained code quality and reliability by integrating with SonarQube
- Managed the **notification service** efficiently using **Apache Kafka** for real-time messaging
- Worked on the backend part of key features like **Wishlist**, **Notify Me** (back-in-stock notifications), and **Preorder** to enhance user experience
- Gained experience in **AI-driven development methodologies**, and completed the tasks as per the estimated timelines by using the AI tools effectively
- Implemented cron APIs across all microservices to optimize data management and ensure compliance with the government's **data retention policy**

HDFC Life - Insurance application - [Feb 2022 - Oct 2022]

- Worked on the backend of a **Core Java-based** application with a **Maven** build system for a leading Indian insurance provider HDFC Life
- Focused primarily on critical **production issue fixes**, ensuring system stability and reliability.
- Contributed to key modules, including **Bulk Policy Creation** and **KYC** (Know Your Customer)
- Gained a deeper understanding of CI/CD processes, environment classifications, and worked with **Docker**, **Kubernetes**, **Jenkins**, and **Git** for deployment and version control
- Attended **insurance domain-specific training** to better understand business requirements and industry standards

Junior Software Engineer

STC- e-dealer - Telecom application - [Jun 2021 - Feb 2022]

- My first project in a **Java-Spring Boot microservices architecture - SIM registration application** for Middle East based Telecom Company (STC Channels)
- Worked primarily on the backend, gaining hands-on experience in **microservices development**
- Learned application security basics using **Spring Security**
- Worked with **Spring Data JPA** for efficient database interactions and ORM mapping
- Developed basic **REST APIs** and understood their role in real-time applications

SKILLS

Java, Maven, Spring Boot, Spring, Hibernate, Spring Data JPA, Spring Security, GraphQL, REST API, PostgreSQL, MongoDB, Apache Kafka, HTML, CSS, JavaScript, Tailwind CSS, React JS, Git

EDUCATION

Bachelor of Engineering - Computer Science and Engineering
Sri Krishna College of Technology, Coimbatore

CGPA: 7.9
2017 - 2021