

SRIKARA M M

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 @mmsrikara

 /mmsrikara

SUMMARY

An ambitious Java / Full Stack Developer with over 2.8 years of experience, I specialize in designing and developing applications using a range of technologies and programming languages. Seeking to secure an exciting position as a Java Developer within an organization where I can apply my knowledge and continue learning about new technologies.

EXPERIENCE

Software Engineer | Capgemini, Bengaluru, India.

(Mar 22 – Present)

Full-Stack Developer

Agile/Scrum: Managed sprint tasks using JIRA for logging and updates.

Frontend: Developed web layers with Angular, CSS & HTML5.

Backend: Implemented features, fixes and maintenance in Java using Springboot, Hibernate and web services. Utilized Spring ORM for Integration.

Version Control & Deployment: Utilized GIT for Version Control and deployed applications on Tomcat Servers.

Documentation: Updating and Creating technical documentation.

POSITION OF RESPONSIBILITY

Siemens Healthineers

SHS is a medical technology company that designs, develops, produces, and distributes diagnostic imaging systems.

- Working on both front-end and back-end sprint tasks as part of the Agile Scrum team.
- Involved in all agile ceremonies and weekly KT's.
- Responsible for Identifying and fixing bugs in codebase through debugging tools and techniques.
- Collaborated closely with Stakeholders and Analysts to enhance the existing applications.
- Contributed to documentation tasks (updating and creation of functional & technical documents).

Spec. Creation & Taxonomy Classification

Specification Creation: Collaborated with cross-functional teams (engineering, product, and design) to define clear, actionable specifications for new product features, enhancements, and system requirements. Ensured specifications were comprehensive, precise, and aligned with business objectives.

Taxonomy Classification: Developed and implemented structured taxonomies to categorize and organize large datasets, ensuring consistent classification for better data management, searchability, and reporting. Led taxonomy workshops and discussions to define clear classification rules and manage metadata standards.

SKILLS

- Java
- HTML, CSS, Angular(basics)
- REST API
- Github, JIRA, Postman
- Oracle SQL
- J2EE, Spring Boot
- Debugging
- IntelliJ, Eclipse IDE

EDUCATION

- Bachelor's Of Engineering | GEC, Raichur. (Jun 2021)
- XII | M. K. E. T., Harihar. (Mar 2017)

HOBBIES

- Solving leetcodes, Playing Cricket and Machine work.