Vinitha. S

Software Engineer | Full Stack Developer

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Summary:

Software development engineer with 1.8 years of experience in Java Full stack development and deployment in cloud infrastructure. I am a tech-enthusiast with a quench to learn and solve Real -world problems using technology and love for coding.

Work Experience:

Programmer Analyst.

Cognizant Technology Solutions [DEC 2021 - present]

Project: AstraZeneca

- Member of core Engineering team to develop Backend systems, Micro Front Ends based on Microservices Architecture for AstraZeneca's Oncology research department.
- Developing microservices with RESTful API's using API first Approach, Deploying, Maintaining, monitoring services using Docker, Kubernetes.
- Developing, Enhancing UI and UX of Web-applications.
- Contributed to all phases of SDLC in both frontend, backend (Developing, Testing, Deploying, Production Support, database administration)

Project: MGM International

- Collaborate with cross-functional teams to design, develop, and maintain web-based applications and services for the company's website.
- Implement responsive and user-friendly front-end interfaces using HTML, CSS, typescript, and modern front-end frameworks (e.g., React).
- Develop and maintain back-end services using technologies such as Java, Spring boot and MongoDB to manage guest bookings, reservations, and customer profiles.
- Optimize website performance, ensuring fast page load times and a seamless user experience.
- Work closely with UI/UX designers to create visually appealing and intuitive interfaces.
- Stay updated with emerging technologies and industry trends to recommend and implement innovative solutions.

Tech Stack - Java, Spring Boot, ReactJS, JavaScript, Typescript, Open API 3.0, Swagger, Postman, , Mongo DB, Postgres, Docker, Kubernetes.

SCM - GIT

Cloud - AWS

SDLC - Agile Methodology (scrum).

Skills:

- Object oriented programming.
- Full-stack development.
- Test driven development.
- Analytical and Problem solving
- Algorithms & data structures

Education:

• Master's in computer application (MCA 2021) - DR.MGR University, Chennai | CGPA 8.0

Achievements:

- Rewarded and Recognized for my contribution in cross-team collaboration.
- Recognized and awarded as MVP in the team.
- Recognized for Initiating and implementing the AWS SES service across the applications.

Personal qualities:

- Deterministic and Consistent.
- Collaborative
- Teamwork.