PRATHEEK B J

BACHELOR'S IN COMPUTER SCIENCE ENGINEERING

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PROFILE SUMMARY

Software Developer with 2+ years of experience in building scalable web applications, Microservices, REST API's and LLM integrations using Angular, FastAPI and Spring Boot. Proficient in containerized deployments with Docker and Kubernetes, with a strong focus on clean, maintainable, and testable code. Experienced in collaborating across small and large agile teams to deliver high-quality, production-grade software. Fast learner with a keen interest in DevOps practices, cloud infrastructure, and emerging technologies like Generative AI.

TECHNICAL SKILL

Angular	Java	React.js	JavaScript
Springboot	Docker	Kubernetes	GitHub Workflow
Helm	Python	LangChain/LangGraph	

EDUCATION

BE in Computer Science

Dayananda Sagar Academy Of Technology And Managment

Graduated with 8.27 CGPA   2019-2023

WORK EXPERIENCE

AT&T – Technical Intern – (Jan – Jul 2023)

- Involved in building web applications for the internal use for the company using tech stacks like Angular, SpringBoot, Docker. And was able to learn about few things like Agile development, Gained foundational understanding of DevOps practices.

AT&T – Sr. Associate Application Development – (Aug 2023 – Present)

- Developed and maintained internal applications used primarily by Network engineers
- Developed containerized Microservices using Spring-Boot, FastAPI.
- Built and deployed Docker images to AKS for efficient application management.
- Integrated applications with CI/CD, APM tools to streamline development and maintenance processes.
- Developed AI workflows leveraging LangGraph, RAG and LLM.

KEY ACHIEVEMEMT

Migration of two legacy applications

Played a key role in combining two applications into single one with the latest tech, while also contributing to UI design with continuous feedback from users for an enhanced user experience within a year, which saved the operational costs by consolidating two applications to one.

Integration of APM tool

Assisted in integrating Glowroot and DORA metrics into an application to enhance it's performance management, providing detailed insights and improving efficiency.

Integration of GenAI LLM

Integrated GPT APIs into applications to enable smart summarization and suggestion features for operational data creating a intelligent knowledge retrival platform for support and ops team.