

Anoop P

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OBJECTIVE

Seeking a Software Developer position in a dynamic company where I can leverage my skills and experience to drive business growth and success. I aim to contribute effectively to team projects, deliver high-quality solutions, and support the company's objectives through innovative and efficient development practices.

WORK EXPERIENCE

Software Engineer, Capgemini – Bangalore Oct 2022 – Present

- Worked on the creation of user interfaces using React for CSR and Gen AI projects.
- Contributed to the design of interfaces and the implementation of new features that improved the user experience.
- Worked in an Agile framework, regularly updating and improving based on feedback to meet the goals staged for the project.
- Integrated APIs to connect front-end and back-end systems, ensuring smooth data exchange and application functionality.
- Conducted tests on every component to ensure that it was working fine using Jest and thus ensured reliability.
- Followed best practices and ensured high standards of code through thorough code reviews.
- Experienced in using Git for version control and collaboration, with code repositories managed through AWS Code Commit.
- Organized tasks and workflows with Azure Board to help the team prioritize and meet goals.
- Prompt Engineering and Prompt library development: Created different scenarios using AI (*Llama-2, Claude, Codeium, Copilot, ChatGPT*) tools and react library.
- Incorporated advanced form validation techniques to ensure precise data input and uphold data integrity.
- Worked on PoCs using React for the front-end and Spring Boot for the back-end.
- Completed an internship at Capgemini as a JEE Full-Stack Developer with React (02/2022 – 05/2022)

SKILLS

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| • React Js | • JavaScript |
| • HTML5, CSS3 | • Java, Python |
| • Jest, JUnit | • Git |
| • Spring boot, JPA | • PostgreSQL |

CERTIFICATIONS AND PUBLICATIONS

- Agile Software Development, Issued Apr 2024
- AWS Partner: Generative AI Essentials (Business), Issued Dec 2023
- RESTful Microservices Performance Monitoring with Actuators, Issued Nov 2023
- Clickbait Detection Using Long Short-term Memory (11/2022)
- Java-Java Full Stack Entry-Level Developer- L1 and L2 – Capgemini University
- Industry Certification L1 and L2 (*Tech and Digital*) – Capgemini University

EDUCATION

Amrita Vishwa Vidyapeetham University , Master of Computer Application	Aug 2020 – Mar 2022
Kannur University , Bachelor of Computer Application	Jun 2017 – Apr 2020