Vinisha J

📞 7010556376 — ✉ vinishajeyaramu@gmail.com — 🔗 linkedin.com/in/vinishajeyaramu/ — 🐙 github.com/vinishajeyaramu

Summary — A recent graduate or entry-level front-end developer proficient in JavaScript and React.js, equipped with foundational skills and knowledge to build dynamic, interactive web applications. Strong understanding of front-end technologies and modern web development practices.

Skills

Languages	JavaScript,React,Python	**Version control**	Git
Cloud	AWS	**Testing**	Life Asia tool

Experience

RELIANCE NIPPON LIFE INSURANCE, Mumbai   Dec 2023 – Mar 2024
Software Testing Engineer (Intern)

– Assisted in the creation and execution of test cases for LifeAsia applications, focusing on functional, integration, and system testing.
– Participated in defect identification, documentation, and tracking using defect management tools.
– Collaborated with development and QA teams to understand requirements and ensure test coverage.
– Documented test results and contributed to test reports, highlighting issues and providing feedback for improvement.
– Contributed to the successful identification and resolution of key defects, enhancing the overall quality of the application.
– Gained hands-on experience with LifeAsia testing tools and methodologies, improving the efficiency of the testing process.
– Developed a strong understanding of LifeAsia's functionality and requirements through practical testing scenarios.

Code Purple, Coimbatore   May 2024 – Sep 2024
Front-End Developing Intern

– Developed and maintained interactive web applications using JavaScript and React.js
– Created reusable React components and implemented state management using hooks and context API.
– Collaborated with the development team to integrate APIs and handle asynchronous data using JavaScript.
– Participated in code reviews and contributed to documentation and best practices.
– Successfully built and deployed real-time project, enhancing user engagement and application functionality.
– Improved application performance by optimizing React component rendering and reducing load times.
– Gained practical experience with modern JavaScript (ES6+) features and React.js best practices, including hooks and functional components.

Education

Sengunthar Engineering College
Bachelor of Engineering in Computer Science
CGPA: 9

Certifications

– Intern - Software Testing Engineer,RNLIC
– Agile and Scrum Training,RNLIC
– Front-End Development, Code Purple Academy
– Python and SQL, Alpha Tech Academy

Projects

The Bankist   July 2024

– Developed core functionality for account management and transaction processing using JavaScript.
– Implemented front-end features for interacting with the application, including form validations and user feedback.
– Designed and built a responsive user interface with HTML and CSS.
– Tested the application to ensure reliability, performance, and a seamless user experience.

Amazon Prime Video Clone   Aug 2024 – Present

– Component Development: Designed and developed key components such as the video player, content grid, and search bar using React.
– State Management: Managed application state for user interactions and video data using React hooks.
– API Integration: Implemented functionality to fetch video data from an API and dynamically update the UI.