

Keerthana S

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Professional Summary:

Front-End Developer with 2 years of experience in crafting dynamic and responsive web applications using JavaScript and React.js. Proficient in designing intuitive and user-centric interfaces, with a strong focus on performance optimization and scalability. Demonstrated expertise in managing databases efficiently with SQL and collaborating effectively with cross-functional teams to deliver robust, high-quality solutions. Committed to continuous learning and leveraging emerging technologies to drive innovation and enhance development practices.

Skills:

- React JS
- JavaScript
- SQL Basic
- Python Basic
- Material-UI

Work Experience:

INube Software Solutions Pvt. Ltd, Bengaluru, India

Software Engineer (Aug 2022 - Present)

Contributed to the development of a browser-based application using React, .NET, and SQL queries, leading to a significant increase in user engagement. Enhanced application performance by optimizing REST API calls and reducing loading times, which resulted in improved page speed and overall user experience. Collaborated with cross-functional teams to ensure timely delivery of project milestones and maintain high-quality standards throughout the development lifecycle.

- **Proficient in ES6**, utilizing modern JavaScript to write clean and maintainable code.
- **Experienced in building modular and asynchronous web applications** by leveraging ES6 modules and promises, enhancing application performance and maintainability.

- **Developed key functionalities for E-KYC implementation** for customer verification, and played an integral role in the development of the reinsurance module, accounting module, policy issuance for various clients, and a generic report generation screen.
- **Hands-on experience with Material-UI**, designing responsive and visually appealing user interfaces using pre-built components, and customizing themes and components to meet specific design requirements and enhance user experience.
- **Two years of experience in building dynamic, responsive web applications using React.js**, focusing on component-based architecture, state management, and optimizing front-end performance.

Software Engineer Intern

(April 2022-June 2022)

- **Led the implementation of static screens using React 17**, including comprehensive documentation to facilitate the upgrade from React 14 to React 17.

Education

Course	Institute name	University	Grade	Year of Passing
B.E COMPUTER SCIENCE	Bapuji Institute of Engineering & Technology, Davangere	Visvesvaraya Technological University.	8 CGPA	2022

Certificates:

- Python by University of Michigan
- Web Development by ICS Solutions

Declaration

I hereby declare that all above mentioned information is true and correct to the best of my knowledge.

Place: Bengaluru

E-Signature:

Keerthana S