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♥ Bengaluru, India



OBJECTIVE

Ambitious front-end developer with hands-on experience in React.js, aiming to secure a position where I can leverage my skills in building responsive and user-friendly web applications in a dynamic team.

WORK EXPERIENCE

Penstack Solutions Pvt Ltd

Bengaluru, India

Software & Design Engineer

(08/2023 - Present)

- Working in the frontend team developing a SaaS product using React.
- Developed and deployed responsive web applications using React.js, Bootstrap, HTML, and Bootstrap CSS, focusing on creating dynamic and visually appealing user interfaces.
- Explored and implemented new technologies and libraries such as react-table and recharts to stay updated with industry trends, enhancing the functionality and efficiency of the projects.
- Created and optimised reusable components, enhancing code reusability, consistency, and maintainability
- Integrated RESTful APIs to fetch and display data.

Software and Design Consultant

(05/2023 - 07/2023)

- Wrote clean, maintainable HTML and CSS code.
- Participated in code reviews and peer programming sessions to learn and adopt best practices for writing clean, maintainable code.
- Utilised Git for version control, collaborating with team members and ensuring smooth workflow.

SKILLS

React, JavaScript, Redux, HTML, CSS, Bootstrap, TailwindCSS, Git, VS Code

PROJECTS

Google Clone 🔗

React, Axios, Tailwind CSS

ShopKart & React, ContextAPI, Tailwind

Shopping List S React, Redux Toolkit, Bootstrap

EDUCATION

BE- ECE 8.42 CGPA
Cambridge Institute of 2019
Technology

Class XII 84.83% Vidyajyothi P U College 2015

Class X 94.72% Chinmaya Vidyalaya 2013

Boat Lifestyle

Bengaluru, India

Software Engineer I, R&D

(12/2020 - 02/2021)

- Designed and developed screens for Boat watch faces by utilising Figma.
- Actively participated in discussions on new product Ideas, designs and feasibility study.
- Customization of Airoha SDK (software development kit).

Software Consultant, R&D

(07/2020 - 11/2020)

- Worked on bluetooth log system software development for TWS devices.
- Developed software for Battery management control system and Host MCU coding.
- Integration, tested executables, module documentation.
- Contributed to SDLC and worked in agile methodologies.