PRIYANKA ESHWAROJU

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Objective

Motivated and results-driven Front-End Engineer with over 2 years of experience in web development, eager to bring my skills to a dynamic and collaborative engineering team. Proficient in JavaScript, HTML, CSS, React.js, and other modern frameworks. Passionate about building scalable, responsive applications and excited to solve real-world problems with innovative solutions.

Education

University of Dundee, Scotland, United Kingdom   **Jan'23 - Jan'24**
- MSc Computer Science | MERIT

University College of Engineering, Osmania University, Hyderabad, India   **Jul'18 - Jul'21**
- BE Computer Science and Engineering | DISTINCTION

Skills

JavaScript | React.js | Next.js | HTML | CSS | C | C++ | Python | MySQL | PostgreSQL | Docker | AWS | Git/GitHub/GitLab | Visual Studio Code | Jira | Figma | WordPress | Node.js | SCSS | Linux

Work Experience

Rightscore | Full Stack Developer   **Mar'24 - Jun'24**
- Lead the development, implementation and optimisation of the data driven product including front-end, back-end and managing CI/CD pipelines.
- Built reusable code and libraries to support future projects and optimize workflows.
- Collaborated closely with the founder to define scalable data solutions and deliver impactful insights.
- Worked with Next.js, SCSS, Node.js, Python and PostgreSQL.

Cloudtaru | Junior Full Stack Developer   **Mar'22 - Nov'22**
- Restabilized codebase in both Frontend and Backend using ReactJS and NodeJS.
- Troubleshooted and debugged front-end development issues to enhance user experience.
- Managed tasks across multiple projects and maintained version control of code using GitLab.
- Emphasized responsive design and accessibility principles to ensure optimal user interaction.

RCI, DRDO | Device Driver Developer   **Aug'21 - Feb'22**
- Developed navigational and communication functionalities for embedded systems using C and C++.

Projects

Developing an Assistive Technology Loan Library System for the MSc EduAT   **May'23**
- Established a database and user interface for an assistive technology equipment library owned and managed by the University of Dundee within SSEN.

E-Commerce Web Application   **Mar'21**
- Developed a MERN stack web application facilitating product distribution from workers to customers.
- Implemented various features enhancing the shopping experience for customers.

Academic Achievements

- Served as an Associate Tutor in Computer Systems Architecture Fundamentals and UNIX at University of Dundee.
- Achieved Certificate of Excellence in MERN Stack Development from Coding Ninjas, Issued in July 2022.