Srishylam Burla

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Summary

A dedicated Full Stack Developer with a strong passion for learning new technologies and building impactful web applications. I have hands-on experience in developing responsive frontend and backend applications using technologies like React.js, Node.js, HTML, CSS, and JavaScript and Next.js. I focus on writing clean, maintainable code and building user-friendly, scalable solutions.

Skills

HTML | CSS | JavaScript | React.js | Next.js | Redux | Redux-Toolkit | Express.js | Node.js | MongoDB | Bootstrap | Material-UI | Formik | jQuery | Figma | UI/UX

Work Experience

Screatives Software Services Pvt. Ltd

Hyderabad, India

Talent Acquisition Specialist

(July-2021 to april-2022)

- Collaborated with hiring managers to identify staffing needs and define job requirements for IT and software roles.
- Sourced and attracted qualified candidates using various channels including job portals, social media, referrals, and internal databases.
- Screened and shortlisted resumes, conducted preliminary interviews, and assessed candidate qualifications and cultural fit.
- Ensured smooth candidate experience by managing communication and timely follow-ups throughout the hiring process.

Projects

Proshop-eCommerce Application

- Developed a full-featured **MERN** stack e-commerce application with user authentication, product listings, shopping cart, and secure payments using PayPal.
- Leveraged Redux Toolkit for efficient and scalable state management, simplifying asynchronous operations and improving code maintainability.
- Deployed Url: https://proshop-7fr5.onrender.com

Property-pulse Application

- Built Property Pulse, a full-stack real estate app using Next.js, MongoDB, and Tailwind CSS, with Google auth, Mapbox maps, and Cloudinary image uploads.
- Added features like CRUD listings, search, messaging, bookmarks, and responsive design with route protection and social sharing.
- Deployed Url: https://property-pulse-green-pi.vercel.app/

Education

➤ Electronics and Communication Engineering St.Mary's Engineering College – (2015 to 2019)