JEYALAKSHMI P

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Profile Summary

- Full-stack developer specializing in front-end technologies, particularly skilled in React.js.

- Expertise in optimizing web applications for performance and responsiveness, with a focus on user-centric designs.

- Proven ability to collaborate effectively in team environments, manage time efficiently, and tackle technical challenges with a solutions-oriented approach.

- Proficiency in both front-end and back-end technologies to contribute value across various stages of development.

Technical Skills

- React.js, Node.js, Express.js

- HTML, CSS, JavaScript

- Bootstrap, MongoDB, SQL

- API, Python

- JWT, REST API

- Debugging, Github

Experience

Quantrium - Data Annotation Team Member Apr 2024 – Present

- Participated in the Bank Statement project, focusing on accurately annotating and categorizing data for improved analysis and machine learning applications.

- Collaborated with a team of analysts to ensure data quality and consistency across the project.

- Utilized various annotation tools and software to process large volumes of financial data.

- Contributed to process improvements and best practices for data annotation within the team.

Extracurricular / Certifications

Teaching Assistant - NxtWave
Apr 2024 – Jun 2024

- Mentored 400 students through coding challenges and project development.

- Created learning materials and debugging sessions for comprehensive learning.

- Received recognition for clear communication and student support.

Projects

Movies App - Netflix Clone
Technologies: HTML, CSS, JavaScript, React.js, Bootstrap, React Slick, RESTful API

- Built a dynamic movie platform with React.js, integrating TMDB API for diverse movie content.

- Implemented React Router for seamless navigation, improving overall app flow and user experience.

- Utilized React Slick for horizontal scrolling, enhancing interface interactivity and responsiveness.

- Optimized performance through lazy loading techniques, reducing initial load by 40%, and improving viewer experience.

Nxt Trendz - E-Commerce Platform
Technologies: React.js, JavaScript, HTML, CSS, JWT Token-based Authentication, REST API

- Developed a secure e-commerce platform using React.js, with JWT token-based authentication for protection.

- Created login, product, and checkout pages with React.js paths to ensure user-friendly navigation.

- Designed REST API endpoints to retrieve and display product data dynamically, enhancing data-driven functionality.

- Enhanced user experience by improving UI elements and optimizing product listings.

Education

University College of Engineering, BIT Campus
Bachelor's Degree, Aug 2013 – May 2017

Certifications

- JavaScript Essentials - NxtWave [View Credentials]

- Building Front-End Apps with React - NxtWave [View Credentials]

- Developing Back-End Apps with Node.js and Express - NxtWave [View Credentials]