Nadeem M

Software Engineer, 3+ years experience
New York, United States
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A seasoned software engineer with a passion for crafting elegant solutions to complex technical challenges. With a proven track record of delivering high-quality, production-ready applications, I specialize in leveraging JavaScript and React to build scalable and user-centric software solutions.

INDUSTRIES: Technology

TECHNICAL SKILLS

• JavaScript	3 years
• Python	3 years
• React	3 years
• HTML & CSS	3 years
• Redux	3 years

PROJECT DETAILS

• Rung

Project Description: A Spotify clone for Pakistani music, complete with search functionality, artist pages, and a live media player to stream tracks
Responsibilities: Developed this application from start to finish from scratch
Technologies: JavaScript, React, Redux, Python, Flask, SQLAlchemy, HTML5, CSS3, AWS S3
Industry: Technology
Link: https://github.com/rajaabnadeem/rung

• ChippdIn

Project Description: A clone of the app Splitwise to seamlessly split expenses within groups and between individuals
Responsibilities: Built database and backend set up, to all the front end UI components
Technologies: JavaScript, React, Redux, Python, Flask, SQLAlchemy, HTML5, CSS3
Industry: Technology
Link: https://github.com/rajaabnadeem/chippdIn

EMPLOYMENT HISTORY

• Software Engineer August-2021 - September-2023

Description: • Implemented engineering solutions for various clients over a 2-year period, identifying and resolving key challenges related to the development and deployment of production-ready applications, as detailed below • Developed reusable ReactJS components using JSX and ES6, effectively defining components that power a sophisticated single-page application. Redux was leveraged as a state management library to ensure optimal performance • Implemented error boundary components that efficiently catch and log JavaScript errors across the entire child component tree, while seamlessly displaying a fallback user interface • Applied fundamental JavaScript concepts such as promises, modules, arrow functions, RESTful APIs, asynchronous programming, and functional components, to optimize page load time by 25% • Leveraged a RESTful backend API to fetch real-time data, employed Redux as a state management library to manage component state and props, and propagated updates to the frontend UI ensuring optimal performance and responsiveness • Crafted comprehensive unit tests for 100% of newly written code utilizing Jest and Enzyme, resulting in a robust and mature codebase improving the quality of the repository and simplifying the integration of future features • Orchestrated Continuous Integration and Continuous Deployment (CI/CD) processes using Jenkins, ensuring seamless code deployment to the Docker environment. This enabled all Scrum team members to access and benefit from the latest changes

EDUCATION

• Bachelors degree in Economics from University of Pittsburgh 2015 - 2019

LANGUAGES

• English - native

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