Danish Mohiuddin

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SOFTWARE ENGINEER

Full-stack software engineer with the ability to think outside of the box and strategically write code that is both reliable and user-friendly. Self-motivated at meeting deadlines with a detail-oriented reputation and a confident communicator in a teamwork environment. My success generates from my growth mindset trait and from being a life-long learner. My skills in object-oriented programming, modern front-end technologies, and experience working in the back-end have developed me into a dynamic programmer who can effectively/efficiently contribute to the codebase and my team.

TECHNICAL SKILLS

Language: JavaScript (JSON), Java, ColdFusion, HTML, CSS
Frameworks & Libraries: React, Express, REST, Node, Bootstrap, Tailwind
Technical: MVC Design, Test Driven Development, CRUD, Object Oriented Programming
Database / Industry Tools: Command Line, Git, GitHub, VS Code, MongoDB, Mocha, Jest

CERTIFICATIONS

- Java Fundamentals *(Codecademy)* — Present
- Full Stack Software Engineering Immersive *(General Assembly)* — February 2022
- Responsive Web Design *(FreeCodeCamp)* — December 2022

WORK EXPERIENCE

Bridge's Shop Local E-commerce Platform   **New York, NY - Remote**
Full-Stack Software Engineer   May 2022 – Present

- Worked in both front-end (HTML, CSS, CFML, jQuery, AJAX, Bootstrap, etc.) and back-end (MySQL).
- Learned ColdFusion very quickly on the job. My seniors were impressed with how quickly I was able to grasp the language and effectively contribute to our codebase.
- Completed 760 tasks to date (10/04/2023). Each task was designed to be responsive and dynamic. Built all new features to look perfect for mobile and web viewports.
- With some prior experience using PostgreSQL, I had no issues transitioning to MySQL. Worked with a large database of customers, retailers, brands, sales reps, etc.
- Daily communication with seniors, other teammates, and CEO of company. Participated in a dev meetings every Monday morning where I shared my progress on various tasks with the team and shared my insights on growth of the Shop Local platform and which features to implement. As a team, we also enjoyed football conversations.

TECHNICAL PROJECTS

Pocket Guru – GitHub | Live
A web application consisting of many other applications such as Calculator, Clock, Maps, Reminders, News, Weather, etc.

- Built with JavaScript frontend utilizing the React UI Library with a Mongoose API backend.
- Used multiple APIs to fetch data and React Router for client-side routing.
- Implemented React Hooks with useEffect and useState as functional components to refactor code which allowed for better maintainability and less redundant code.

Travel Logic – GitHub | Live
A vacation planner which allows user to input city name and dates and retrieve an organized daily plan with various POIs.

- Built using the MERN stack and various APIs to fetch data.
- Utilized fetch for backend and frontend to communicate and process requests asynchronously.
- Implemented Bootstrap and custom CSS to design the front-end.

EDUCATION

General Assembly   **Chicago, IL**
Full Stack Software Engineering Immersive   February 2022

Northern Illinois University   **DeKalb, IL**
Bachelor of Science in Accountancy   May 2020