Mohammed Naeem

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OBJECTIVE: Driven data analyst with three years of technical experience analyzing customer interactions, managing internal web tools and providing technology support. Seeking opportunities to apply skills in data analytics, software development and information technology skills as a Data Analyst or Business Associate in the healthcare sector.

SUMMARY OF SKILLS & QUALIFICATIONS:

Data Analytics: Database Management, Data Entry and Extraction, Data Cleaning, Reporting, Data Maintenance, Data Auditing
Data and Information Security: Hardware and Software Troubleshooting, Anti-Virus Software Installation, Networking & Connectivity
Data Tools: Microsoft Excel, Jupyter Notebook, PeopleSoft, GraphQL, Firebase, Git, Heroku
Technical Languages: Python, SQL, Java, CSS3, HTML5, JavaScript (ES5/ES6/ES7/NodeJS)
Software Development Frameworks: Flask, Node.js, React, React Native, Vue, Swift/Swift UI

EDUCATION:

A.A.S in Computer Information Systems **CUNY Bronx Community College**, Bronx, NY   August 2024 – May 2026

RELEVANT EXPERIENCE:

Data Analyst | **Sunfield Advisors,** Brooklyn, NY   March 2023 – Present

- Work with a team of 3-4 senior partners to analyze data needed to close Mergers and Acquisition deals between companies, abstracting data from internal and external data sources
- Utilize advanced Excel analytics to input, review, clean and audit data, completing corrections and additions to database records as required
- Support digital initiatives by assisting in the creation of web tools to enhance site engagement and client interactions.
- Collaborate with the engineering team on website forms, optimizing the user experience and functionality by effectively sending client inquiries to key partners

Software Engineer | **Co.Lab,** Remote   November 2023 – February 2024

- Developed a backend system using Python and Node.js, storing critical user data securely and automating data handling tasks to improve efficiency.
- Conceptualized the Front-End, using JavaScript and React Native, with the Product Designer and other Developers to create a user-friendly flow to allow the user to have an easier navigation through the application.
- Led beta testing, troubleshooting, and bug resolution to ensure a stable and scalable app for AppStore and Google Play releases.

IT Technician | **Bombay Grill,** New York, NY   June 2022 – October 2022

- Managed internal support requests for device and connection support by troubleshooting hardware and software issues
- Installed and upgraded anti-virus software to ensure security at the user level.
- Performed troubleshooting on networking and connectivity issues to restore connections and network access.
- Managed and optimized the performance of the Point of Sale (POS) system, leading to a 25% increase in transaction speed and a 10% reduction in system downtime.

• *Software Engineering Fellow* | **Coding Temple,** Remote   November 2021– May 2022

- Designed and developed web applications using React for front-end and Flask for back-end with PostgreSQL databases, ensuring secure data handling and responsive, user-centered design.
- Enhanced front-end capabilities and applied Object-Oriented Programming (OOP) concepts in a fast-paced, collaborative environment.
- Implemented REST APIs to streamline data flow, reducing manual efforts and increasing application efficiency.

PROJECTS

Time.Out- *Software Engineering*
Technologies: Javascript, React Native, Node.js, Expo, ExpoGo, MongoDB

- Built a React Native mobile app that securely tracks and analyzes user time outdoors, storing data in MongoDB and sending interactive UI notifications through a Node.js API.
- Worked closely with a cross-functional team (Product Designer, Developer) to improve the user experience, designing responsive and intuitive front-end features for ease of navigation and accessibility.
- Applied secure coding practices in backend development, ensuring user data integrity and a stable application environment