Gustavo Soto Reyes

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Summary

High-performing student studying computer science with a 2023 expected graduation date. Equipped with corporate experience in Software and Data Engineering roles. Skilled in programming languages such as JavaScript, Python, and GO. Proven ability to work well in a team environment as well as independently. Strong problem-solving and analytical skills. Seeking a full-time software engineering position to utilize my skills and build significant products for the right company.

Experience

Reffy Inc. | Atlanta, GA Full Stack Developer | 06/2022 - Present

- Designed and developed reusable React components for a consistent user interface.
- Implemented Firebase Authentication for third-party authentication.
- Created reactive pages that interacted with the backend server using API requests.
- Adopted Scrum methodology for a team of four, resulting in increased team productivity.
- · Developed backend routes in Go for sending email notifications using SMTP.

Meta | Menlo Park, CA Data Engineer Intern | 05/2022 - 08/2022

- Developed a dashboard to monitor growth opportunities, including user product adoption, activity, and retention.
- Built SQL queries using Daiquery, a platform for pipeline development, testing, and data visualization.
- Designed a streamlined ETL pipeline with multiple stages, converting raw data into actionable, aggregated insights.

Golden Door Scholars | Fort Mill, SC Technology Fellow | 06/2019 - 07/2019

- Led a team of four in a social justice hackathon, resulting in the creation of an informative and responsive website.
- Utilized HTML, CSS, and JavaScript to complete weekly coding challenges and build a professional portfolio website.

Skills

ReactJS, React Native, Git, GitHub, REST, Relational Databases, Data Processing, SQL, Python, Golang, JavaScript, HTML5, CSS3, Front-End Development, JSON, Data Visualization, Java, Agile Methodology

Projects

Vote Vault - A mobile app that serves regional voter information.

Full Stack Developer

- Established a collaborative GitHub environment for cross-platform development using React Native.
- Integrated APIs (Google Civic Information API, Wikimedia REST API, and YouTube Data API) to display information on elections, candidates, and the voting process.
- Created app wireframes and prototypes using Figma and implemented front-end components using the NativeBase framework.

Languages

Spanish(Fluent), Portuguese(Beginner)

Education

Emory University | Atlanta, Georgia Computer Science | 05/2023

- · Awarded the Golden Door Scholarship.
- · Maintaining a current GPA of 3.59.