Chormun Lam

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WORK EXPERIENCE

Backend Intern   **Layman app**
03/25/2023 - Present

• Implemented data cleaning, management, and filtering solutions within the AWS cloud environment, resulting in more efficient and increased data accuracy.

• Implemented Supabase as the new backend solution, resulting in a cost savings, while maintaining the same level of performance and reliability.

• Developed a React component based on Figma designs generated by Anima, eliminating design inconsistencies and reducing development time. Additionally, successfully debugged errors to ensure seamless functionality and user experience.

• Managed database security protocols, including the creation and management of OAuth rulesets, ensuring the protection of sensitive information for unpredictable users.

• Connected Supabase API with Databinding on CodeSandbox, enabling real-time data syncing and reducing manual data entry by 50%.

TIQC Part time Associate   **Queens College Tech incubator**
10/01/2022 - Present

• Developed and maintained WordPress websites using Wood-commerce and Elementor.

• Collaborated on designing a Chatbot project using JavaScript and managing the Google Form for client information.

• Represented the Tech Incubator at events, creating networking opportunities for potential projects and partnerships.

• Create effective tutorial content involves presenting information in a clear, step-by-step manner to help leaner understand and grasp the subject.

• Conducted meetings with startup teams, contributing to ideation and implementation.

• Assisted new interns in managing tasks on Trello, leveraging my experience.

EDUCATION

Queens College   **Queens College**
B.A. in Computer Science   06/01/2023

PROJECT EXPERIENCE

Fullstack Onlyfans clone

06/05/2023 – 06-10/2023

• Utilized React Native and Expo for the frontend, showcasing member user cards on the home screen and implementing navigation based on the ID. Enabled picture uploading using the image picker.

• Utilized Amplify Datastore and S3 to store user data and images. use Amplify API to store and fetch data.

SKILLS

Web Technology: HTML, CSS, JavaScript, React.JS **Languages:** JavaScript, Java, Python **Database:** MySQL **Cloud Technology:** AWS and AZURE certificated. **Version Control:** GIT