Anna Truong

annatruong321@hotmail.com github.com/annatruong

Backend Engineer skilled in building data-driven applications and cloud solutions. Proficient in deploying and managing applications on Google Cloud Platform (GCP) and leveraging CI/CD pipelines for automated integration and deployment.

Projects

Multihub - Acuto

Property management app which centralises property and marketing data into one platform so that business analysis and management can be done from a centralised system.

Languages and tools: Node.js, SQL database, Prisma, BigQuery, GCP, cloud functions.

Role: Backend Engineer

Weavely - Acuto

Data warehousing app to centralise marketing data from different platforms. Allows user's to customise reports and manage data sources all in one application.

Languages and tools: Typescript, SQL database, Prisma, BigQuery, GCP, cloud functions.

Role: Backend and Platform Engineer

Readaway - personal project

Book tracker allowing users to keep record of the books they've read and see trend analysis in their reading choices and habits.

Languages and tools: Typescript, React, Tailwind, Firebase Datastore, GCP.

Role: Fullstack Engineer

Work Experience

Backend Engineer - Auto

October 2022 - Present

- Developed and maintained data-driven pipelines and applications using JavaScript and TypeScript to enhance business data analysis capabilities.
- Led the deployment and management of applications on Google Cloud Platform (GCP), implementing automated configurations and best practices to ensure seamless team collaboration and efficient operations.

Solutions Consultant - Auto

October 2021 - October 2022

- Developed automation tools using JavaScript, deployed via cloud functions, to streamline daily tasks for small marketing agencies.
- Collaborated with marketing teams to identify opportunities for technology to replace manual processes.

Certification

Associate Cloud Engineer - Google

August 2023

Education

Computer Science BSc - King's College London August 2012

Interests

Film photography (minimalist and street), asian culture, music, reading and hiking.

Languages and Tools

JavaScript, TypeScript, Node.js, SQL, NoSQL, Prisma, BigQuery, GCP, Firebase, Glt, GitHub, CSS, HTML, Bootstrap, Tailwind