

Omar Flores



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→ work experience

Google • Chrome Desktop Design Engineer

October 2024 onwards • Waterloo

- Designing and building desktop experiences.

Google • Cloud Platform Billing Software Engineer III

April – October 2024 • Toronto

- Lead a frontend engineering team on collaboration with PM, UX and backend teams, as well as across three regions West and East Coast, and India, on the development of Cloud Billing's new **anomaly detection feature** announced at Google Cloud NEXT, and **currently used by 300+ Cloud customers** including some of Cloud's largest customers to detect daily spend anomalies.
- Onboarded two new engineers halfway through Q4 '23, leading them to design and implement complex technical designs in less than 2 months to land the anomaly detection project in time.

Software Engineer II

May 2022 – April 2024 • Toronto

- Worked on a redesign of the billing console overview and reports page by focusing on tasks requiring custom components with **complex styling code** leading to an **increased traffic of 39% to the credits page**.
- **Designed the technical implementation** of a new billing console page for listing credit commitments to help customers understand how these contribute to spend.
- Prototyped a new way to document shared Cloud design system components using **Figma DevMode to increase parity across design and engineering documentation**.
- Contributed to a new **API serving public pricing data** to billing customers, **used on a daily basis by Cloud's largest customers** serving pricing, SKU, services, and SKU group data.

Refugee Law Lab

Design Technologist • Part time

September 2021 – September 2023 • Remote

- Designed, prototyped, and implemented the **Refugee Law Lab Portal**, a web application for data visualization on Canadian refugee law data, with traffic of 22K+ monthly visits. Media coverage related to this launch by the **Canadian Lawyer Magazine** and the **Osgoode School of Law**.

→ skills

frameworks & libraries

React | Angular

languages

TypeScript | JavaScript | CSS | Sass
HTML | SVG | Java | Python | C++

design & prototyping

Figma

→ education

Carleton University

Bachelor of Computer Science,
Honours

September 2017 – April 2022 • Ottawa

→ ask me about

Toronto Mendelssohn Choir Tenor

Member of a **Grammy nominated, JUNO award winner** and auditioned based choral ensemble frequently in collaboration with the Toronto Symphony Orchestra.

lumière exagéré, a visual representation of sound and movement

immersive art installation where a person can make music with their motion, and see this **motion reflected in light**.