# Taylor G. Lunt





github.com/taylor-gl

I am a University of Toronto graduate specializing in full-stack web development. I have a proven track record crafting high-quality web software and a passion for interesting and challenging projects.

### **University of Toronto**

Graduated June 2021.

Bachelor of Science — Dual major in Computer Science and Psychology. I graduated with a GPA of **3.18**.

- ✓ I participated in several group software development projects, including developing one real web application for a non-profit organization using Agile/Scrum methodologies.
- ✓ I implemented an extent-based file system in C.
- ✓ I made a clone of the game Mastermind using logic gates.

Here are some of my past jobs and volunteer opportunities (not exhaustive):

#### Beaverlabs Software Inc.

Remote from **June 2021** → **Present** 

Full-Stack Web Developer

I developed robust data exploration and analysis software for the maritime shipping industry using tools including Elixir/Phoenix, TypeScript, Python, and React.

# **Red Deer Catholic Regional Schools**

Red Deer, Alberta, Summer 2015

IT Department

I worked with a team to service computers and aid school district staff.

## **Red Deer Regional Hospital Centre**

Red Deer, Alberta, from **September 2010** → **April 2014** 

Renal Dialysis and Emergency Room Volunteer

In teams, we were in charge of tasks like assisting the patients and nurses, organizing, cleaning, and bringing meals to patients.

### **Programming Skills**

- Elixir/Phoenix
  (e.g. my website)
- HTML/CSS/Tailwind CSS
- JavaScript/TypeScript and React
- Python
- Oatabases/SQL
- CI/CD and Github Actions
- Troubleshooting
- Unit testing and end-to-end testing

#### Soft Skills

**Collaboration** — I'm easy to work with and I'm a team player.

Fast learning — I learn quickly and work independently. I'm quick to admit what I don't know and seek clarification when needed.

#### **Communication**—I

communicate clearly and actively engage in constructive feedback. I refine my communication skills on my blog.

