Harjot Singh

CS | Interactive Technology Student at SFU with a focus in front end development and application development

(778) 809-1405 <u>harjotsk03@gmail.com</u>

Portfolio LinkedIn GitHub

EXPERIENCE

Lululemon, Educator

October 2022 - PRESENT

- Working in a fast-paced high-end retail store to educate customers on the benefits of Lululemon's advanced fabric technologies in activewear to provide comfort and accelerate performance.

Thrifty Foods, Cashier/Produce

September 2020 - October 2022

EDUCATION

Simon Fraser University, Burnaby — B.S.c Interactive Technology &. Computing Science

September 2021 - PRESENT

- Developing proficiency in programming languages such as Python, C/C++ and JavaScript through coursework and projects
- Exploring the intersection of computer science and interactive technology, gaining experience in web development (JS, React.js, Node.js), UI/UX principles, and app development (React Native).

PROJECTS

<u>FinVue (Expense Tracker)</u> — In Progress

- Building the front end with React.JS, and Material.UI; building the back end with Google Firebase for data storage and authentication
- Making use of graphs and charts to visually display user data

RecipeGram (Instagram for Recipes) — In Progress

- Building the front end with React.JS and TailwindCSS; building the back end with Node.js, Express and MongoDB
- Creating custom hooks and REST APIs for user authentication, user following/unfollowing, and user interaction.

SKILLS

- Javascript (React.js, Next.js)
- HTML5/CSS3
- React Native
- GitHub
- NoSQL (MongoDB, Google Firebase)
- REST API's
- API testing (Insomnia)
- Node.js & Express

ACHIEVEMENTS

Sullivan Heights Secondary yearbook designer (2019) Designed and led a team of 25 students to create and publish the yearbook, a \$40,000 project

Started and run a 5-star mobile detailing business Learned business models and strategies and built up a top-rated Google business serving the lower mainland

LANGUAGES

English - Native Language

Punjabi - Full Professional Proficiency