

# Maninder Dhanauta

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## Relevant Skills and Courses

- Passionate about web technologies and a strong drive to learning new skills
- Excellent collaborative skills gained through team projects
- Effective communication skills gained from sales experience
- Creative problem-solving skills gained from research experience

**Courses:** CSCC43 (Databases), CSCC01(Software Engineering), CSCB07(Software Design)

**Technical:** JavaScript, CSS/Sass, HTML, React, React-Native, RESTApi + JSON, NoSQL, NodeJS, Java, Firebase, Jira, Github, Agile methodology

## Education

**Honours B.S. in Computer Science, Co-op, 3<sup>rd</sup> year** **2018 – Present**  
**University of Toronto** | Dean's Listed | GPA 3.8 | Computer Science and Mathematics

## Relevant Projects and Work Experience

**Responsive Web Design Project - <https://mdhanauta.ca/>** **May 2021 – Present**

- Gained experience designing, creating and deploying a website from scratch using technologies such as Figma, HTML, Sass, JS, VS Code extensions and Github
- Strong proficiency in Sass by watching tutorials, reading docs, and styling over 100 HTML classes in accordance with Responsive Web Design principles
- Gained insight into the role of Domain name registrar, DNS, TLS/SSL certificates etc.

**Sales Associate (Part time) - Banana Republic** **September 2020 – Present**

- Excellent communication skills gained through approaching and engaging customers

**Fullstack - SportCred: Social media website for Sports fans** **September – December 2020**

- Strong proficiency with databases gained through coding MongoDB REST APIs and DB queries, and managing testable URI endpoints using JavaScript and Express
- Deep understand of React gained through creating 10 modular components using Material-UI for teammates, creating Trivia game page and nice UX animations
- Gained valuable collaborating skill working remotely with an amazing team of 7

**Research Assistant (Co-op) - National Research Council** **January 2020 – April 2020**

- Gained strong analytic skills by designing Genetic Algorithms in R
- Excellent reading and documenting skills gained by reading research articles and documentations and writing documentation for my algorithm design

## Hobbies and Interesting Facts

- I've held 2 research positions at U of T in the Biology and Astronomy departments
- I like attending and presenting at undergraduate mathematics conferences
- I enjoy distance running, playing soccer and investing in the stock market
- I was a member of the UTSC Crimson Tide Dragon Boating team