

Ariba Siddiqi

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SKILLS

- **Programming Languages:** Java, Python, C, Lisp, Prolog, HTML, CSS, React, JavaScript, Bash
- **Frameworks:** Laravel
- **Databases:** MySQL, MongoDB, Oracle
- **Tools:** Git, JIRA, Agile, Scrum, AWS, Postman
- **Operating Systems:** MacOS, Windows, Linux

EDUCATION

Ryerson University

Bachelor of Science in Computer Science

- **CGPA:** 3.67 on a 4.33 scale, Letter Grade: A-
- Achieved dean's list

Toronto
April 2023

WORK EXPERIENCE

Loom Analytics

Front-end Developer Intern

Toronto
May 2021-August 2022

- Developed, tested, and deployed front-end features for Structura, a data analysis software, utilizing technologies such as **React**, **JavaScript**, **HTML**, and **CSS**
- Worked closely with designers and back-end developers to ensure a seamless user experience and integration with back-end systems
- Assisted in the maintenance and debugging of existing features, implementing bug fixes, and making performance improvements

Youth Gravity

Web Developer

Toronto
July 2020 – Feb 2021

- Utilized Figma to design and prototype the website's layout and user interface, working closely with client to gather feedback and iterate on design concepts
- Designed and developed a responsive website for a youth organization, utilizing technologies such as **HTML**, **CSS**, and **WordPress**
- Provided ongoing maintenance and technical support for the website, troubleshooting, and resolving issues as they arose

Canada Learning Code

Content Developer

Toronto
August 2020 - December 2020

- Improved the accessibility (**AODA** Compliant) of Teachers Learning Code lesson plans
- Updated lesson plans on the Canada Learning Code website using **HTML**
- Utilized screen readers, keyboard navigation, and other assistive technology to test and evaluate accessibility

LEADERSHIP EXPERIENCE

Canadian Undergraduate Technology Conference Foundation

Technology Lead

Toronto
December 2019 - July 2020

- Served as the Technology Lead for a youth-led organization responsible for planning and executing an annual technology conference
- Managed the registration process and developed an attendee engagement strategy
- Developed and maintained the organization's website using **HTML** and **CSS** to promote the conference and engage with attendees

PROJECTS

Patiently

September 2022 - December 2022

- Collaborated with a team of developers to design and implement a patient management system using **React**
- Utilized state management to ensure seamless updates and data flow throughout the application
- Included features such as viewing patients, profiles, and requesting medical documents
- Utilized version control (**Git**) to manage and track the progress of the project.