

ARIBA SIDDIQI

+1(647) 336-0404 ◇ Toronto, ON

siddi.ariba@gmail.com ◇ [linkedin.com/in/ariba-siddiqi](https://www.linkedin.com/in/ariba-siddiqi) ◇ aribasiddiqi.com

SKILLS

Programming Languages	Java, Python, C, Lisp, Prolog, HTML, CSS, JavaScript, React, Bash, Smalltalk
Databases	MySQL, MongoDB, Oracle
Tools	Git, Jira, Agile, Scrum, AWS, Postman, WordPress

EDUCATION

Bachelor of Science in Computer Science, Toronto Metropolitan University Expected April 2023
Relevant Coursework: Algorithms, Data Science, Database Systems, and Web Applications

EXPERIENCE

Front-end Developer Intern May 2022 - Aug 2022
Loom Analytics *Toronto, ON*

- 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

Web Developer July 2020 - Feb 2021
Youth Gravity *Toronto, ON*

- 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, utilizing technologies such as HTML, CSS, and WordPress
- Provided ongoing maintenance and technical support for the website, troubleshooting, and resolving issues as they arose

Content Developer Aug 2020 - Dec 2020
Canada Learning Code *Toronto, ON*

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

PROJECTS

Patient Management System Collaborated with a team of developers to design and implement a patient management system using React with features such as viewing a list of patients, creating a profile, and requesting medical documents. Project was completed using an agile project management framework. ([View repository here](#))

LEADERSHIP

- Technology Lead for the Canadian Undergraduate Technology Conference Foundation with 2000+ attendees. Led site development and managed registration process.