

Alisha

Toronto, ON | Phone: (437) 983-3378 | ialisha009@gmail.com | [GitHub](#) | [Portfolio](#)

Software Developer

Technical Skills

- **Programming Languages:** JavaScript, Java
- **Technologies:** Git/GitHub, REST API, API Gateway, Web Services/Microservices, Linux/Unix
- **Frontend:** Reactjs, JSON, Bootstrap, HTML/CSS
- **Databases:** MySQL, MongoDB

Summary of Qualifications

- Strong understanding of Object-Oriented Programming, Web Technologies, Data Structures, and Algorithms.
- Proven ability to work collaboratively in teams across various departments.
- Excellent interpersonal skills with a passion for innovation.
- Positive attitude and a keen willingness to learn.
- Proficient in analytical thinking and problem-solving, particularly under pressure.
- Effective written and verbal communication abilities.

Education

PGDM-Software Engineering Technology Fast-Track **May 2021- December 2022**
Centennial College, Toronto, ON

B. Tech – Computer Science **August 2015 - July 2019**
Maulana Abul Kalam Azad University of Technology, Kolkata, India

Professional Experience

Student Researcher (CO-OP) **April 2022 - November 2022**
WIMTACH (Centennial College), Toronto, ON

- Developed a React.js web application for a financial client to manage and access financial data efficiently.
- Enhanced user satisfaction by 20% through the implementation of intuitive design elements in collaboration with clients and team members, leading to a seamless project delivery.

Engineer Trainee **January 2020 – December 2020**
Cognizant Technology Solutions, Kolkata, India

- Demonstrated proficiency in Linux and SQL by executing disk and user management tasks with 100% accuracy following hands-on training sessions.

Software Developer Intern **January 2019 - March 2019**

Xelpmoc Design and Tech., Kolkata, India

- Engineered a Python web scraper leveraging BeautifulSoup, enabling the extraction of data from a newspaper website, resulting a reduction in data retrieval time.
- Applied advanced data wrangling techniques and NLP algorithms to analyze text from CSV files, automating email generation processes and increasing productivity by 25%.