

Online Student Portal	github.com/spandan3/Student Portal
Caffeine Tracker	github.com/spandan3/cafflo
Technical Project Member <i>ADIS</i>	Oct 2023 – Feb 2024 <i>Abu Dhabi, UAE</i>
High School Prefect	March 2023 – March 2024
Reading for the Visually Impaired <i>Hidden Voices India</i>	June 2023 – Jan 2024 <i>hiddenvoicesindia.org</i>
University of Waterloo & Wilfrid Laurier University	Expected Graduation, Aug 2029

Spandan Chakrabarty | sbchakra@uwaterloo.ca | (437)-228-9686 | linkedin.com/spandan-chakrabarty | github.com/spandan3

TECHNICAL SKILLS

Languages: Python, C, SQL, JavaScript, HTML/CSS, Racket, Bash

Frameworks/Libraries: Flask, React.js, OpenCV, NumPy, Pandas, Matplotlib, Scikit-learn, Django, Node.js

Developer Tools: Git/GitHub, Figma, VS Code, Linux, PyCharm, LaTeX, Firebase, Tableau, Jupyter Notebooks

PROJECTS

Online Student Portal | [github.com/spandan3/Student Portal](https://github.com/spandan3/StudentPortal) | Flask, OpenCV, MySQL

Caffeine Tracker | github.com/spandan3/cafflog | React.js, Firebase

Recipe Finder | github.com/spandan3/recipe-finder | React.js

PROFESSIONAL EXPERIENCE

Technical Project Member, ADIS, Abu Dhabi, UAE | Oct 2023 - Feb 2024

LEADERSHIP EXPERIENCE

High School Prefect | March 2023 - March 2024

Environment Club Secretary | March 2022 - March 2024

VOLUNTEER EXPERIENCE

Reading for the Visually Impaired, Hidden Voices India | June 2023 - Jan 2024

EDUCATION

University of Waterloo & Wilfrid Laurier University | Expected Graduation: Aug 2029

Bachelor of Computer Science (BCS) & Bachelor of Business Administration (BBA) | GPA: 4.0/4.0

Related Coursework: Techniques for Software Development, Algorithm Design and Data Structures, Linear Algebra, Calculus II, Micro & Macroeconomics, Business Frameworks, Time Value of Money