

# S M Ridwanul Haque

St. John's, NL | [sridwanulh@mun.ca](mailto:sridwanulh@mun.ca) | +1 (647) 212-2825 | [Personal Website](#) | [Github](#) | [LinkedIn](#)

## SKILLS

---

**Programming Languages:** Python, Javascript, Java, C#, and C++

**Web Development:** HTML, CSS, Three.js, and React

**Data Analysis and Visualization:** Pandas, Sci-kit, Jupyter Notebooks and Git

## WORK EXPERIENCE

---

### ISO Policy Analyst

October 2023 - December 2023

*Centre of Analytics, Informatics and Research(CAIR), MUN | St. John's, NL*

- Collaborated with a team of Database administrators to better understand the DBMS to identify potential security risks.
- Created a comprehensive privacy policy for CAIR, the primary repository for university research data storage and analysis
- Promoted team synergy through skillful facilitation of information flow and adeptly coordinating meetings, fostering a collaborative and efficient work environment

### Cook

August 2022 - December 2022

*Sushi Island | St. John's, NL*

- Developed a keen eye for detail through precision in measurements and meticulous presentation, applicable to roles demanding thoroughness and accuracy
- Demonstrated adept time-management skills in a fast-paced culinary environment, ensuring efficient communication and timely delivery of high-quality results

## PROJECTS

---

### Calendar (In Development)

[View in GitHub](#)

- Developing a calendar website where users can save events and to-do lists by interacting with a website developed using React
- The user data will be stored on the cloud using Firebase and communication between Frontend and Backend will occur using REST APIs

### Flappy Bird

[View in GitHub](#)

- Designed and implemented a Flappy Bird game in Python Using Pygame
- Effectively used the `pygame.sprite` module in Pygame to implement realistic game physics

### Breakout

[View in GitHub](#)

- Developed a classic Breakout game using Javascript, HTML and CSS
- Implemented ball and paddle movements through DOM Manipulation of HTML files

## EDUCATION

---

### Bachelor of Science(B.Sc) in Computer Science

May 2021 - Present

Memorial University of Newfoundland

### Bachelor of Science(B.Sc)

September 2019 - May 2021

Brock University