

# Faiyaaz Haque

[faiyaaz.haque90@gmail.com](mailto:faiyaaz.haque90@gmail.com) | [linkedin.com/in/faiyaaz-haque/](https://www.linkedin.com/in/faiyaaz-haque/) | <https://github.com/FaiyaazHawk> | [www.faiyaaz.ca](http://www.faiyaaz.ca)

## EDUCATION

---

### University of Toronto

Toronto, ON

*Honours Bachelor of Science, Double Major in Cell and Systems Biology/Health and Disease*

## EXPERIENCE

---

### Chargeback Specialist

Nov 2018 – Present

*Bank of Montreal*

*Mississauga, ON*

- Handling customer inquiries in filing chargebacks while meeting service level agreements.
- Using multiple bank applications to determine the nature of transactions and assess validity of fraud claims.
- Applying chargeback guidelines along with regulatory requirements to each inquiry.

### Credit Cards Customer Support Associate

Nov. 2017 – Nov 2018

*Bank of Montreal*

*Mississauga, ON*

- Handled high-volume inbound customer calls while exceeding NPS expectations
- Resolved customer concerns in a timely manner.
- Used multiple bank system applications to find resolution.
- Answered inquiries regarding interest, transactions and security.
- Used authorized discretion to determine fee/interest waiver.

## PROJECTS (LINKS TO ALL ON FAIYAAZ.CA)

---

### Vita-Store | *Node.js, Express.js, Mongoose, MongoDB, Pug, Git*

- Simple Playstation Vita Game inventory app.
- Developed a CRUD application using Express.js serving as the backend using Pug as the template engine
- Implemented MongoDB storage using Mongoose

### Store with Cart | *React, React-Router, React-Bootstrap, Git*

- Simple E-commerce site with a basic cart.
- Populated Store using fakestoreapi.com via useEffect(fetch)

### Memory Game | *React, Git*

- Simple game of recollection generated with Create React App
- Used to learn React Hooks and Functional Components

### Tic-Tac-Toe | *JavaScript, HTML5, CSS3, Git*

- Two-player Tic-Tac-Toe game
- Used eventListeners and IIFEs to run the game

## TECHNICAL SKILLS

---

**Languages:** Ruby, JavaScript, HTML5/CSS3, Python, C++, SQL,

**Frameworks:** Node.js, Express.js, Mongoose

**Developer Tools:** Git, Google Developer Tools, VS Code, Linux, Webpack

**Libraries:** React, Pug, Bootstrap