

# Mohamed Abbasi

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[mohamedabbasi.vercel.app](https://mohamedabbasi.vercel.app) | [github.com/mohamedabbasi](https://github.com/mohamedabbasi)

## EDUCATION

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### Carleton University

*Bachelor of Computer Science, Software Engineering Stream*

September 2020 - Present

*Ottawa, Ontario*

- Third-year standing, 10.2/12 (A–)
- Minor in Mathematics and Co-op Option
- Clarence C. Gibson & Goldie Wilkinson Scholarships
- Dean's Honour List 2020/21
- Anticipated graduation date: May 2025

## AVAILABILITY

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Available for 4 months beginning May 2023

## WORK EXPERIENCE

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### Software Engineering Intern

*IMRSV Data Labs*

September 2022 – Decemeber 2022

*Ottawa, Ontario*

- Enhanced legacy application by maintaining and building new components in Typescript
- Demonstrated ability to create clean and user-friendly interfaces using SCSS, with a strong understanding of how to use media queries and other techniques to ensure responsiveness on all devices
- Designed and wrote unit tests, function tests, end-to-end tests to guarantee the robustness of code delivered to some prestigious institutions like the Department of National Defence

### Software Developer (Co-op)

*Getit Technologies*

May 2022 – September 2022

*Ottawa, Ontario*

- Integrated an email notification system for delivery orders using JavaScript, HTML, and CSS, resulting in improved customer satisfaction through timely and visually appealing receipts
- Created and executed automated software test scripts to uncover, identify and document errors and their causes for the Getit Local and Getit Accept applications using Testflight and Android Studio
- Partnered with cross-functional teams to refine the user experience and led all front-end development efforts to ensure alignment with quality standards

## APPLIED PROJECTS

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### Portfolio Website | *React, Next, Styled Components, Git, Vercel*

December 2022 – Present

- Designed and deployed a responsive portfolio website using React and Vercel, to document my progress as a developer, hosted at: [mohamedabbasi.vercel.app](https://mohamedabbasi.vercel.app)
- Used React to create reusable UI components, Next to handle server-side rendering and styled components to design visual primitives for functional components

### Restaurant Ordering System | *Express, Node.js, REST, Pug, MongoDB*

October – December 2021

- Built a full-stack web application via a RESTful API that implements a restaurant's client & server side paradigm, primarily focusing on: authentication and authorization, navigation paths, HTTP requests and data handling
- Created a login, logout and register feature in the server while storing the orders & clients using MongoDB, and collected session data from Express to track each client's recent purchase

## TECHNICAL SKILLS

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**Languages:** Java, Python, C/C++, JavaScript

**Web Technologies:** Typescript, HTML5, CSS, React, Figma, Bootstrap, Jest

**Developer Tools:** Git, Docker, Jira, Google Cloud Platform, AWS, Visual Studio

**Libraries:** Django, BeautifulSoup, Selenium, Requests