

Muhammad Abdullah Adil

Full Stack Developer | Web Developer

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Education

Algoma University

Brampton, Canada

B.S. Computer Science (Cum Laude)

Aug 2025

- **Concentrations:** Full Stack Development, Web Development, Database Programming, Computer Networks
- **Honors and Awards:** Student Success Scholarship, Algoma University High Achievement Award
- **Related Coursework:** Data Structures & Algorithms, Objects & Design, Computer Organization & Programming, Computer Networks, Artificial Intelligence, Object-Oriented Programming, Software Engineering, Sys Analysis

Work Experience

Zapply

Remote, United States

Junior Software Developer

May 2025 – Present

- Designed and developed a full-stack job automation platform to streamline job application workflows across multiple websites, reducing manual effort by 80%.
- Collaborated on a Chrome extension that auto-fills job applications, leveraging the APIs and intelligent DOM parsing to support multiple job boards.
- Built scalable backend services using FastAPI and MongoDB, enabling asynchronous scraping and real-time data processing from platforms.
- Participated in agile sprints and weekly code reviews, contributing to continuous delivery pipelines and improving overall development velocity.

Projects

Hotel Management System

Team Lead

- Spearheaded a team to build a full-stack hotel management platform with user authentication and role-based access.
- Implemented CRUD and dynamic customer, booking, and account modules using scalable, modular code structures.

Job Application Tracker

Solo Project

- Built a full-stack MERN application to help users track and manage job applications with seamless CRUD functionality.
- Designed a modular architecture with reusable components and services to support scalability and maintainability.

Web Scraper

Solo Project

- Used Python, Fast API and MongoDB to scrape website for information and store it.
- Built a simple React + MUI frontend that displays the information in cards.

MVC Web Dashboard

Solo Project

- Developed a responsive frontend with user registration and session management.
- Implemented secure authentication with password hashing, logout protection, and modular, scalable components.

Task Manager

Solo Project

- Built a lightweight responsive task management app using vanilla HTML, CSS, and JavaScript.
- Used local Storage for persistent task saving and dynamic DOM manipulation for real-time UI updates.

Extracurricular

ALCOMS (Algoma University Computer Society)

Lead Developer, Event Coordinator, Graphic Designer

AUSU (Algoma University Student Union)

Faculty of Computer Science Representative, Student Orientation Leader

Skills

Programming: Java, Python, C++, JavaScript, Html/CSS, PHP, MongoDB, MySQL, Node.js, React, Express.js, Rest API

Tools: IntelliJ, VS Code, Eclipse, Jupyter Notebooks, Git, MongoDB, Postman, Oracle VirtualBox, Visual Paradigm, Jira

Soft Skills: Microsoft Office, Teamwork, Leadership, Critical Thinking, Multitasking, Adaptability, Problem Solving