

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

- Developed a full stack prototype for a job application tracking service.
- Collaborated on making chrome extensions to help autofill job applications across hundreds of websites.
- Used web scraping to find job postings across different job boards.
- Managed the data storage architecture, ensuring that data was saved and fetched from the database server.

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

AUSU (Algoma University Student Union)

Faculty of Computer Science Representative

AUSU (Algoma University Student Union)

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