

Abdul Mazed

Maze0016@algonquinlive.com | [linkedin.com/abdulmazedch](https://www.linkedin.com/in/abdulmazedch)
(613)869-9554 | github.com/Majeed-ch

SUMMARY

- Future Computer Programming Diploma graduate, offering strong skills in programming concepts in both front-end and back-end, through multiple software and platforms.
- Experienced in object-oriented programming; Developing, testing, and debugging code;
- Persistent drive for self-development, learning new languages, technologies, and design principles.

EDUCATION

Computer Programming

Aug 2021 - Present

Algonquin College, ON, Ottawa, Canada

- Dean's Honour List GPA 3.89 / 4.0 .
- Courses: Object-Oriented Programming (Java), Relational Database (SQL, Oracle PL/SQL), Operating Systems (Windows, Linux), Web Programming (HTML, CSS, JavaScript, PHP), Business Programming (COBOL), Mobile Graphical Interface (XML), Networking (TCP/IP), System Analysis and Design (Agile), OOP with Design Patterns.

Computer Technical Support

May 2016 – Aug 2018

Riyadh College Of Technology, Riyadh, Saudi Arabia

- First honor degree GPA 4.93 / 5.0 .
- Related Courses: Fundamentals of Computer Programming (Java), Ethics and communication Skills, Operating Systems (Windows Server, Linux), Networking (TCP\IP, Routing & Switching).

PROJECTS

Recipes App: An Android app to search for different meals recipes based on Cuisines, with search, detailed recipe, and favorites function. I've developed this app with a team of 3 using our skills in Java, SQLite and what we've learned in Mobile Dev course. We used MealDB API for the recipes. (See my GitHub for source code)

Rock Paper Scissor: Text-based game with winning counter using object-oriented programming, Java, Git. The user chooses one of three options and it's compared to a random choice by the code to determine the winner.

PHP-MySQL CRUD Application: Created a simple web application containing multiple pages corresponding to CRUD operations. I've used my skills in HTML, JavaScript, PHP, MySQL, and CSS to accomplish this project.

Personal Website: A basic portfolio website using HTML, CSS, and JavaScript. It's responsive and flexible based on the screen size.

Instagram Comments script: Python script to automate commenting on a post every set minute, using Selenium web driver and OOP.

WORK EXPERIENCE

Programmer – Student co-op placement

Sep.2022 – Dec 2022

Canada Food Inspection Agency | Ottawa, ON

- Develop business solutions using a variety of commercial off the shelf (CotS) products.
- Troubleshoot, identify, and correct bugs within supported applications.
- Learn and develop using ASP.NET, PL/SQL, MS Dynamics, Git.
- Participate in technical solution development planning and execution.

Customer Service Representative

Aug.2016 – Aug.2021

Abeer Al-Riyadh Recruitment office | Riyadh, Saudi Arabia

- Conducted one-to-one sessions with new clients to identify customers' needs and to provide advice and guidance regarding the services available.
- Successfully lead a team of four to finish a customer survey and information gathering project for three-month, resulting in new strategies for providing better services.
- Developed and trained 7 new customer service representatives (40% of the staff) on the proper handling of customer inquiries and the daily tasks.
- Resolved technical issues with customer service representatives, technical staff, and management.

Technical Support Specialist

Sep.2020 – Jan.2021

Al-Rabee and Al-Saif Co. | Riyadh, Saudi Arabia

- Supported the technical needs of 47 clients (company employees) with an average of 10 calls per day.
- Performed Technical Documentation for troubleshooting sessions, such as application crash, network connectivity failure, resolving printer problems, and fixing driver issues.
- Used remote desktop tools to support clients in remote workspaces.
- Fully prepared workstations by installing PCs and printers and connecting them to the network.
- Improved equipment maintenance such as PCs and printers by 5%, by implementing settings and procedures recommended by the manufacturer and training some of the employees, which resulted in a reduction of the monthly maintenance costs.

SKILLS AND QUALIFICATIONS

Programming Languages:

- Java (JUnit, JavaFX, MVC, and Documentation).
- SQL, Oracle PL/SQL, SQLite.
- JavaScript, PHP, HTML & CSS, XML.
- Python (Scripting).
- Learning React.js, COBOL, XML, Android Dev, Kotlin.

Operating Systems: Windows 7, 10, 11, Linux (Ubuntu), Windows Server 2016.

Software Tools:

- **IDEs:** Eclipse, Android Studio, Visual Studio, IntelliJ, PyCharm, NetBeans IDE.
- **DBMS:** PostgreSQL, MS SQL Server, MySQL, Oracle, MS Access.
- VMWare, XAMPP, Wireshark, MS Office Suite.

Additional skills:

- The ability to work collaboratively within an agile team environment, and independently focusing on solo tasks.
- Ability to provide solutions based on the requirements given by supervisors and managers.
- Strong oral communication skills; experience with answering customers' inquiries and describing products and services.
- Strong written communication skills; experience in technical documentation as a technical support and writing professional emails.
- Can easily adapt to new environments and learn new technologies by practicing and researching.
- The ability to unitasking; by focusing on one task for best quality. And multitasking for quality and time efficiency.
- Languages: Fluent in English and Arabic, intermediate in Bangla.