

# MUYIDEEN JIMOH

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## Skills

- C# | WPF | .NET Core | .NET Framework | OOP | Microsoft Office Interop | ClosedXML for .NET | IronXL for .NET | Automation
- JavaScript | Python | NodeJS | ExpressJS | ReactJS | HTML | CSS | Github | SQL | MongoDB | Jest | Python Unittest
- JAVA | Docker Containers | Websockets | RESTful API | Parallel Computing | Multithreading | Full-Stack | Stripe Integration

## Experience

- Software Engineer, LLM Training (Contract, Fulltime)** [Outlier](#) *San Francisco CA, USA* **02/2024 – Present**
- Contributed to the **RLHF training of Google Gemini's external API**, enhancing the trip planning features including **Google Maps, Flights, Hotels, Search, YouTube and Browsing**.
  - Developed and authored 30+ unique data structure and algorithm problems & solutions, not found in existing problem corpus, and reviewed over 100+ submissions, ensuring quality through detailed feedback (**Python, JavaScript, JAVA**)
  - Worked across 12 large-scale LLM RLHF projects, gaining hands-on experience with new languages and frameworks, including **.NET, Haskell, Kotlin, and Swift**
  - Monitored and onboarded various teammates on multiple projects, gaining expertise in LLM coding evaluation.

- Software Developer** [Gmax Technology Ltd](#) *Kitchener, ON CA* **11/2021 – 03/2024**
- Developed a Real-time full-stack application for visualizing the performance of globally used Gmax racing devices using **JavaScript, HTML & CSS, MongoDB, ExpressJS, NodeJS, REST API and Websockets**.
  - Led the implementation of a weekly report generator application using **C#, .NET Core, WPF, MVVM, ClosedXML and Microsoft Interop**.
  - Developed a file-caching system for optimizing the speed of daily automation scripts and efficiency of Gmax support staffs using **Python, OOP, and FTP server**.
  - Designed and implemented a **Python** program for parsing historical and daily generated race logs to extract and decode racing data.
  - Continuous maintenance of software and automation scripts including bug fixing, feature updates, optimization, and unit testing.
  - Utilized **MongoDB Cloud Atlas, Docker Containers, Docker Compose** and **AWS EC2** as deployment tools.

- Web Developer** [Foresters Financial](#) *Toronto, ON, CA* **02/2020 - 09/2020**
- Worked with senior developers to develop software for documenting insurance policies and procedures using **HTML, CSS, & JavaScript**.
  - Leveraged **Python scripting** to automate file download and management operations, streamlining the data migration process.
  - Worked collaboratively with cross-functional teams to gather requirements and documents, ensuring timely delivery of software.

## Education

- Bachelor of Applied Science** [McMaster University](#) *Hamilton, ON, CA* **08/2013 - 06/2019**
- Major Computer Science

## Projects

- **BATCHFAST**: Batch processing app for e-commerce stores using **ReactJS, HTML/CSS, Photoshop** ([Website](#) | [YouTube](#)) (10/2024)
- **FLEET SIMULATION**: Real-time simulation software for company fleet using **ReactJS, HTML/CSS, Sockets** ([Website](#) | [Github](#)) (09/2024)
- **MEMORY GAME**: Enhancing attention and cognitive function and using **JavaScript, HTML, CSS, jQuery** ([Game Link](#)) (01/2024)
- **BROADCASTING**: Async broadcast network with **PUB/SUB/DEALER** sockets using **ZeroMQ, Multithreading, Python** ([Github](#)) (06/2023)
- **HIGH-RES**: Developed an image blurring algorithm using **C language** and **parallel computing** with **NVIDIA CUDA** ([Github](#)) (04/2019)

## Certificates

- **Applied Data Science Specialization**, Link to [certificate](#) offered by IBM (11/2020)
- **Data Visualization with Python**, Link to [certificate](#) offered by IBM (09/2020)
- **Python for Data Science and AI**, Link to [certificate](#) offered by IBM (09/2020)
- **Data Analysis with Python**, Link to [certificate](#) offered by IBM (09/2020)