

Mohamed Said

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EDUCATION

University of Alberta

Bachelor of Science in Computer Science

Edmonton, AB

Sept. 2022 – Jun. 2025

MacEwan University

Computer Science Coursework

Edmonton, AB

Sept. 2020 – Jun. 2022

TECHNICAL SKILLS

Languages: Java, Python, C/C++, C#, SQL, JavaScript, TypeScript, HTML/CSS

Frameworks: React.js, Node.js, Express.js, Next.js

Developer Tools: Jest, Selenium, Git, Docker, Firebase, Linux, Unity, Jira, Slack

Certifications: Microsoft Foundational C#, Microsoft Certified: Azure Fundamentals

WORK EXPERIENCE

AI Evaluation Analyst

Sept. 2025 – Present

Outlier

Remote

- Evaluated **LLM prompt-response pairs** for factual accuracy, coherence, and adherence to writing-quality guidelines, applying a structured rubric across a high volume of outputs
- Delivered written feedback and actionable recommendations on prompt design and model behavior, contributing to measurable improvements in **response accuracy and relevance**
- Selected from a pool of analysts to **peer-review evaluations** submitted by other reviewers, catching inconsistencies and enforcing quality standards across the team

Student Software Developer

Sept. 2024 – Dec. 2024

Nexzones

Edmonton, AB

- Built a **no-code, node-based platform** that streamlined daily developer operations, improving workflow efficiency by **65%**
- Served as **Scrum Master** for a team of 8 student developers, successfully leading the team to deliver all project milestones on time despite tight deadlines
- Achieved **80%** test coverage using **Jest** for unit tests and **Selenium** for UI tests, enhancing application reliability
- Containerized the application using **Docker**, simplifying deployment and ensuring cross-environment compatibility

PROJECTS

Homi | *Ruby on Rails, Redis, Cloudflare, Supabase, React Native, TypeScript*

Aug. 2025 – Jan. 2026

- Engineered a scalable **Ruby on Rails backend** capable of handling up to **10,000 requests per second** and supporting **1–2 million monthly active users**
- Built a property management platform with a **React Native** app backed by a Rails API; containerized and deployable with **Docker**
- Developed Units/Tenants **CRUD flows** using react-hook-form + Zod with typed schemas, input normalization, inline errors, and safe submission states
- Integrated **push notifications** using Expo Notifications API, enabling real-time rent reminders and maintenance alerts on iOS and Android

Gen Shop | *Stripe, OpenAI, AWS, React.js, Express.js, Node.js, MongoDB*

Jun. 2024 – Sept. 2024

- Developed a **full-stack e-commerce platform** using a **Node.js** and **Express.js REST API**, integrated with **MongoDB**, **Stripe**, **OpenAI**, **AWS S3**, and **React.js** to deliver a seamless user experience
- Implemented Stripe** to securely process payments and automate order management
- Leveraged **OpenAI** to dynamically generate product descriptions and images based on user prompts
- Utilized **Sharp** to compress images by **44.73x** while maintaining quality, optimizing load times, and storing them in **AWS S3** for faster delivery and browser caching