# Moneer Al-Romimah

# Full Stack Web Developer | Chemical Engineer

| Email | LinkedIn | GitHub | Portfolio | 587-500-0060 |

# **EDUCATION**

University Of Calgary | Full stack web development bootcamp

Calgary, AB | 01/2023 - 06/2023

University Of Calgary | Bachelor in Chemical Engineering

Calgary, AB | 09/2014 - 12/2020

• Oil and Gas minor

# **SKILLS**

• Languages: JavaScript, Typescript, Python, SQL, NoSQL, HTML, CSS/SCSS.

Frameworks: Angular, NextJs, React.js, Django REST.
Databases: MySQL, mariaDB, PostgreSQL, MongoDB.

• Other: Git, GitHub, Unix/Linux, NGRX Store, Redux, Bootstrap, Tailwind, MaterialUI.

# **EXPERIENCE**

Telus | Smarthome Security Tech

AB & BC | 08/2022 - current

- Installed and serviced smart home security solutions.
- Tested smart home security systems to ensure full functionality.
- Educated customers on how to use the security system and the mobile app.

Regal Auctions | Industrial Sales Assistant

Calgary, AB | 01/2021 - 08/2022

# **PROJECTS**

KitchenKeeper 06/2023

# A full stack cross-platform recipe app revolutionizing recipe discovery

- Front-end: Typescript, Angular, Ionic, NGRX, HTML, SCSS
- Back-end: Node js, Express Js, Bcrypt, OpenAI SDK, Cloudinary SDK
- Database: MariaDB (SQL), Sequelize (ORM)

HomeFix 07/2023

# An online platform that connects users with local home repair professionals for various repair

#### and maintenance services

#### This project is developed with Mykhailo Zapolskyi and Sava B

- Collaborated within an Agile development team, actively participating in bi-weekly two-week sprint cycles to ensure efficient project progress and timely deliverables
- Demonstrated proficiency in Agile project management tools and techniques, including backlog management and user story refinement
- Front-end: Typescript, React, Next JS, MaterialUI, HTML, CSS
- Back-end: NextAuth, OAuth2, Bcrypt, Nodemailer, React Email, React-Toastify
- Database: MongoDB (development), PostgreSQL (production), Prisma (ORM)

# **AWARDS**

# **Excellence Entry Scholarship**

09/2014

• University of Calgary

# Ian Herring Undergraduate Award in Chemical & Petroleum Engineering

02/2018

University of Calgary

### **CO-CURRICULAR PROGRAMS**

### **Tesla Club University of Calgary**

12/2016

Our team built a fully functioning controllable robot that can perform multiple tasks in three days.

#### Kaleidoscope Program

02/2017

• Spent a week fully immersed in some of the cultural and religious diversity Calgary has to offer. Learned about religious diversity, delved into case studies related to religion in the public sphere, and cultivated skills in interacting across lines of difference.

#### Volunteering