

# Muhannad Alduraywish Software Engineer

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📍 Al-khobar, Saudi Arabia (Open to relocation)

🔗 <https://muhannad.site>

## About Me

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As a KFUPM student from Al Jouf, I'm passionate about the intersection of technology and innovation, inspired by my curiosity for software and digital systems. Currently exploring different paths, I aim to channel my experiences into a focused pursuit post-graduation to make meaningful contributions in technology.

## Education

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2020 – 2025/12                   **B.S. in Software Engineering**  
Dharan                                 *King Fahd University of Petroleum and Minerals*

## Professional Experience

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2025/08 – 2025/12               **Leader of tech committee**  
Dhahran, Saudi Arabia           *KFUPM Energy Week 2*  
  Led the technical committee for Energy Week 2, overseeing website development.

2025/06 – 2025/08               **Software Developer (internship)**  
Tianjin & Yanjiao, China       *COSL, China Oilfield Services Limited*  
  Developed a comprehensive conference room management system.

## Projects

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### COSL meeting

Conference Room Management & Meeting System. A web application developed during a 2-month summer internship at COSL in China.

### Energy Hub Platform

A bilingual web platform for KFUPM's Energy Hub that streamlines event management, fosters student innovation, and bridges academia with industry.

### Rukn, Senior Project

This mobile app recommends optimal rental locations for entrepreneurs by analyzing demographics, competition, and nearby services.

### POSitiveFlow

POSitiveFlow is a modern POS system for SMEs, built with Next.js and Nest.js, integrating WhatsApp for digital receipts and customer loyalty.

**More projects and details can be found in my portfolio <https://muhannad.site>**

## Skills

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### Fullstack Wep Development

Building fullstack web application using React and Next.js

### Mobile Application Development

Building fullstack mobile application using React Native and Flutter

### Desktop Application Development

Building Desktop applications using .Net, C#, and javaFX

### Game Development

Developing 2D, 3D games using unity engine (Beginner)

### Database

Designing and creating Databases using EER, SQL, and NoSQL

### Software Desingn

Designing Softwares using UML, and apply the appropriate design patterns, and implement them

### Machine learning

Training Yolo object detection models and building neural networks, KNN, SVM models (Beginner)