Ahmad Ibrahim Alnujaidi

+966-053-350-5622 | ahmadalnujaidi02@gmail.com | ahmadalnujaidi.dev

in Ahmad Alnujaidi | ahmadalnujaidi |

Khobar, Eastern Province - 34225, Saudi Arabia

EXPERIENCE

• Saudi Aramco [�]

Sep 2024 - Oct 2024

Software Engineer Intern

Dhahran, Saudi Arabia

 Integrated LLMs into employee training and student education programs, that provide real-time, personalized feedback for training progress.

• PMU Artificial Intelligence Center [

Sep 2024 - Dec 2024

Internship

Khobar, Saudi Arabia

- Trained an AI model for real-time object detection, focusing on speed, accuracy, and memory efficiency.
- Developed many Python scripts for data set manipulation and management.

Google Developer Groups [)

Oct 2024 - Present

Head of the Web and App Development Team

Khobar, Saudi Arabia

• Head of the Google's Web and App Development Team, on Prince Mohammad bin Fahd Campus

EDUCATION

• Prince Mohammad bin Fahd

August 2020 - Present

Bachelor's of Software Engineering

Khobar, Saudi Arabia

IELTS Certification

August 2020

British Council Dammam, Saudi Arabia

o Score: 7.5/9.0

PROJECTS

· Object Detection Web Application

Tools: [Computer Vision, Flask, Python, HTML, YOLO]

[🗘]

 Real-time object detection web application using my trained model, combined with a Generative AI model to produce storytelling descriptions of detected objects

FullStack Task App

Tools: [MongoDB, Express.JS, React.JS, Node.JS]

 $[\bigcirc]$

 Developed Mongodb, Express, React, Node - fullstack application, also used UI/UX from Chakra UI, and React Icons library.

• Real-Time Object Detection and Localization from Live Video

Tools: [Computer Vision, Vast.AI, YOLO]

• Trained a Yolo11m model, to detect and localize objects in a live video

• Google Developers Group Admin Dashboard

Tools: [MongoDB, Express.JS, React.JS, Node.JS]

 $[\mathbf{\Omega}]$

Setup a fullstack web app for GDG admins to be able to GET/POST/PUT/DELETE "events, users... etc."
in the database and manage the user-side website in real-time updates.

SKILLS

- **Programming Languages:** Java, JavaScript, Python, SQL, HTML/CSS
- Technical Skills: Research, Github, Scrum, Kanban, XP
- Soft Skills: Problem-solving, Communication, Adaptability, Critical thinking, Teamwork

CERTIFICATIONS

• Google: Google Project Management

Aug 2024

ADDITIONAL INFORMATION

Languages: Arabic (Native proficiency), English (Native proficiency) **Interests:** Machine Learning, Aritificial Intelligence, Fullstack Development