Reema Zaid Almurayshid

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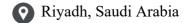
SUMMARY

I'm an AI Engineer with expertise in Machine Learning, Data Science, and Large Language Models (LLMs). I specialize in Neural Networks using TensorFlow, data manipulation with NumPy and Pandas, and visualization with Matplotlib. My experience also includes Prompt Engineering and optimizing AI models. Additionally, I have a solid foundation in Web Development (React, JavaScript, C#, .NET) and Game Development using Unity and C#.

EDUCATION

Umm Al-Qura University | Mecca, Saudi Arabia
Bachelor of Information System | 3.33/4 | August 2018 – March 2023.

EXPERIENCE

Netways | Riyadh, Saudi Arabia
AI & CRM Engineer | March 2024 – Present.
- Customizing Microsoft Dynamics and conducting CRM solutions by and creating customized requirements
- Developing Apps on PowerApps Platform for GACA
- AI Chatbot development and connecting it to the Power App using the proper environments and constraints
- Migrating Entities from different environments of development to UAT environment customization for Passenger's Experience's Platform for GACA
- Coding Java script code to make complex customization in CRM
- Security roles and ensuring of user permissions and teams of the users and privileges
- Developing business rules and ensuring the sequence according to the BRD
- Devops bugs solving and QA
- Prepare Dataset for AI chatbot to understand
- Prompt Engineer the AI chatbot to ensure of the functionality
- Conducting UAT sessions for the system's and developing requirements with the team for Airport Performance Monitoring system

SFDA (Saudi Food & Drug Authority) | Riyadh, Saudi Arabia
Software Engineer IT Business Developer | Tamheer | July 2023 – February 2024.
- Conducting SRS for 5 systems (Analyzing the information and contacting development and then follow up with the developers to choose the features to either add or omit)
- Working as a software engineer where I get to start the planning phase , and making wireframes planning strategies using technologies like (HTML , CSS , JS , Bootstrap) for frontend C# and using .NET7 for the backed, using Prompt engineering to utilize the ChatGPT, preparing a bash script for setting up environments

Smart Methods | Mecca, Saudi Arabia
Al Programming COOP Summer Training | June 2022 – August 2022.
- Created a robotic arm using the Robot Operating System (ROS).
- Installed robotic environments and frameworks effectively using LINUX systems.
- Conducted robot sensor simulations and configurations utilizing Gazebo software.
- Coded and developed a functional speech-to-text website interface.

Smart Methods | Mecca, Saudi Arabia
IOT Programmer Summer Training | June 2021 – August 2021
- Used HTML to develop a website controlling robotic arms efficiently.
- Created a chatbot for robots using the IBM platform tools.
- Utilized PHP to design and manage a functional database system.
- Integrated web technologies to enhance robotic arm control and communication.

OTHER

- **Certificates:**
  - IBM AI Professional Certificate | January 2025.
  - Japanese Language Proficiency test | January 2025
  - Tensorflow for Deep Learning bootcamp | August 2024
  - Asp.Net Core 8.0 (.NET 8) Complete Guide | May 2024
  - Complete AI & Machine Learning , Data Science Bootcamp | May 2024
  - Complete C# Master Class | May 2023
  - 200 Japanese Kanji | May 2023
  - The Complete Web Development Bootcamp | August 2023.
  - Unity On Demand Foundation Learning Plan | SDA Academy | July 2023.
  - Ultimate Microsoft Office; Excel, Word, PowerPoint & Access | March 2023.
  - Adobe CC Masterclass: Photoshop, Illustrator, XD and Indesign | January 2023.
  - Responsive Web Design in Adobe XD | December 2022.

- **Technical Skills:**
  - Microsoft Office (Excel, Word and PowerPoint).
  - Python .
  - HTML/CSS/JS.
  - Java.
  - .NET 7
  - Numpy . Tensorflow , Pytorcc
  - Machine Learning , AI Engineering , Robotics Engineering
  - GPT , LLM , RAG , NLP
  - Bash
  - Google Colab , Jupyter Notebook , Open AI
  - React
  - Gen AI , Computer Vision , Langchain
  - Unity
  - Node js
  - Microsoft d365
  - Prototyping.
  - Prompt Engineering

- **Soft Skills:**
  - Communication skills.
  - Time Management.
  - Problem-Solving Skills.
  - Leadership.
  - Decision-making.

- **Languages**: Arabic, English (High proficiency Test-STEP Score: 81) , Japanese (N5) .
- **LinkedIn :** https://www.linkedin.com/in/reema-almurayshid-28018820a/
- **GitHub** : https://github.com/RMUR99
- **Portfolio :** https://rmur99.github.io/Reema/