



Reema Alharbi

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PROFESSIONAL SUMMARY

Passionate computer science professional, demonstrating strong academic achievements and a keen interest in User Experience, Spatial Technology and AI. Keeps up to date with new technologies to identify opportunities for innovative products.

WORK HISTORY

DIGITAL DEVELOPER - RESEARCH ASSISTANT 05/2023 - CURRENT

MBRU - Dubai Health | Dubai, United Arab Emirates

- Developed and maintained high-performing platforms with optimum frameworks for the research team.
- Delivered front- and back-end development across mobile and web applications.
- Boosted website performance and stability through planned maintenance and targeted troubleshooting.
- Participated in cross-functional brainstorming sessions, contributing creative ideas for user-experience improvement.
- Managed and participated in the Digital Learning Lab.

CROWD MANAGEMENT VOLUNTEER

01/2022 - 03/2022

KSA Expo2020 | Dubai, United Arab Emirates

- Responsible for day to day management in crowd control and monitoring crowd behavior.
- Adapted to changing circumstances and maintained positive attitude in challenging situations.
- Ran the customer service operations and ensured costumer care

INFORMATION TECHNOLOGY INTERNSHIP

06/2021 - 07/2021

Sharjah Government Media Bureau | Sharjah, United Arab Emirates

- Wrote reports & created workshops related to CompTIA Security+
- Specialised in front-end development experiences, using expertise in HTML5 and C++.

SKILLS

- Machine Learning Libraries
- Jupyter Notebooks
- C++, Java
- HTML + CSS
- UI/UX Design
- React Native
- Figma
- WordPress proficiency

EDUCATION

Bachelor of Science in Computer Science

01/2018 - 06/2022

University Of Sharjah, Sharjah

CERTIFICATIONS

- Supervised Machine Learning: Regression and Classification | 2024
- Data Science Methodology | CognitiveClass IBM 2022

PROJECTS

Face Recognition-Based Attendance System: An innovative attendance system integrating machine learning algorithms and facial recognition technology, enabling real-time monitorization for parents through receiving notifications and status reports on the app - 2021

Prediction System for Wildfires in Australia: A predictive software tool for anticipating wildfires in Australia. Using data from the geospatial analytics, the software considers location, temperature, humidity, and wind. It provides a user-friendly app that serves the function of the system and sends notifications to users - 2022

VR Sport Training Experience: An immersive platform using VR technology and gadgets that track hand and eye movements, connecting sports enthusiasts with professional athletes globally. It offers realistic training environments, expert-led sessions, real-time feedback, and supports various sports, enhancing skill development and training experiences - 2022

HOBBIES AND INTEREST

- Music and Arts
- Technology and Gaming
- Traveling
- Volunteering
- Spatial Technology