Abdullrahman Bahar

Nationality: Bahraini
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Married status: Single

👤 Objective

I am eager to offer my utmost support to the organization I will be joining, utilizing all of my capabilities, to ensure that the organization achieves its objectives. My commitment to delivering high-quality work, my strong work ethic, and my passion for technology all contribute to my ability to make a valuable contribution to any team.

💼 Work Experience

📅 02/2023 – PRESENT 📍 JAWW, BAHRAIN
Senior AI Solution Architect
Nasser Artificial Intelligence Research & Development Centre
- Develop AI strategies
- Design AI solutions
- Oversees the implementation of AI solutions, ensuring that they meet the organization's requirements and are scalable and reliable.
- Stays up-to-date with the latest AI technologies and industry trends to ensure that the organization is using the most effective and efficient solutions.
- Technical guidance to the development team and ensures that the AI solutions are properly integrated

📅 12/2021 – 01/2023 📍 JAWW, BAHRAIN
AI & Data Scientist
Nasser Artificial Intelligence Research & Development Centre
- Creates AI models using machine learning, deep learning, NLP and other AI techniques
- Developed AI technology for largest establishments located in Bahrain
- Designs data pipelines to collect, process, and analyze large volumes of data
- Integrates AI models with software applications to enable real-time decision-making.

📅 06/2021 – 07/2021 📍 BAHRAIN
Mobile development Intership
Alqoud Group
- Developed and tested mobile applications for Natural bites and Khalid Alqoud using Flutter

💼 Work Experience

along with ensuring top-notch user experience and adherence to design guidelines.
- Collaborated with cross-functional teams to identify and diagnose issues, implementing solutions to improve app performance and stability.
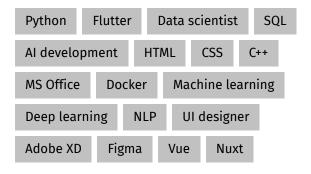
🎓 Education

📅 09/2018 – 04/2022 📍 BAHRAIN
Computer sciecne | Bachelor of Computer science
Applied science university
- Studied computer science concepts such as programming, data structures, and algorithms
- Learned how to design and implement software systems
- Gained experience working with different programming languages and software development tools
- Became familiar with software development process and software engineering principles
- List among the honor list with 93 GPA

⭐ Skills

Python	Flutter	Data scientist	SQL
AI development	HTML	CSS	C++
MS Office	Docker	Machine learning
Deep learning	NLP	UI designer
Adobe XD	Figma	Vue	Nuxt

Certificates

01/2024
Professional certificate: Google cybersecurity
https://coursera.org/verify/professional-cert/7D84VDGMNV4P

12/2023
Professional certificate: Secure software development fundamentals
Linuxfoundation
https://credentials.edx.org/credentials/c029c1352e79
4554a849494ff5c9c3b4/

12/2023
Professional certificate: Essentials of Cybersecurity
University of Washington
https://credentials.edx.org/credentials/d941453f68f2
4c70a02632e0ec16844b/

09/2023
Nanodegree Deep Reinforcement Learning

12/2020
Certificate In Au Elite Finishing Aucoda Course With Gold Level

Activities

12/2022 ⊙ BAHRAIN
Speaker | Young Speaker section
The Arab International cybersecurity conference & Exhibition

06/2019 – 10/2019
Programing competition
Participated in The First Programming Competition (Nationwide Second Round) and Bahrain Collegiate programming contest (BaCPC) arranged by the Arab open university

2017 – 2018
BAHRAIN PARENT CARE SOCIETY (CIVIL)
Volunteered in Bahrain parent care society (civil)

Publications

2022
Effect of Artificial intelligence in the field of games on humanity
IEEE
https://ieeexplore.ieee.org/document/9888927

Publications

2022
Survey on Features and Comparisons of Programming Languages (PYTHON, JAVA, AND C#)
IEEE
https://ieeexplore.ieee.org/document/9888839

2022
Plant shopping with Plant identification using image classification
IEEE
https://ieeexplore.ieee.org/document/9888853

2021
The Impact of Implementing Data Mining in Business Intelligence
https://www.abacademies.org/articles/the-impact-of-implementing-data-mining-in-business-intelligence-11473.html

Project

I have developed a variety of projects throughout my career, including a chatbot that utilizes advanced AI technology, an ML platform system that allows users to build AI models without any coding experience, and an image classification model using deep learning. Additionally, I have created several mobile applications and developed programs for data mining, visualization, and web scraping. Lastly, I designed a 2D game called Space Shooter. These projects demonstrate my expertise in programming languages, AI technology, and creative problem-solving.

Hobbies

Explore   Reading

Discover

References

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Dr. Ayman Aldmoor
Applied science university