



Qusai kraigley

Programming Skills in AI

Work Experience



- (Information Technology College, Benghazi September 2020 to May 2024 (3 years, 9 months)

- Elevated overall AI proficiency through continuous learning by mentoring over 40 junior AI students and guiding them in AI system development and high-quality data analytics standards
- Maintained a 100% positive feedback rating from professors and peers by consistently delivering exceptional client-centered AI projects and ensuring the accuracy and security of data



- Completed more than 2,000 hours of hands-on experience in international and domestic AI projects
- AI Researcher | IT College, Benghazi June 2022 to August 2023. (1 year, 2 months)

- Received the "Outstanding Researcher" award for conducting innovative AI research, contributing to the advancement of AI knowledge, and presenting findings at international AI conferences
- Collaborated with senior AI professors to develop and refine AI models, including deep learning, machine learning, computer vision, data mining, and cybersecurity applications
- Created AI-driven applications in Python to demonstrate practical AI solutions, pushing the boundaries of AI capabilities

Contact Info

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Relevant Skills

- social relationships
- Fluency in English
- Quality Customer Service