

Danish Khan Afridi



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Summary

As a computer vision engineer, I specialize in developing algorithms and models for analyzing images and videos. I have a deep understanding of computer vision techniques, including object detection, image classification, and feature extraction. I have experience working with computer vision libraries such as OpenCV and have a strong background in programming languages such as Python.

1. I have a solid foundation in mathematics, programming, and machine learning.
2. I have strong programming skills in a language such as Python.
3. I have a good understanding of digital image processing is crucial.
4. I have knowledge of image filtering, segmentation, and feature extraction.
5. I have experience with deep learning frameworks such as TensorFlow, Keras, or PyTorch
6. I can prepare large datasets for training and evaluation, including labeling images and cleaning data.
7. I have excellent problem-solving skills. I can do analyze a problem, break it down into manageable pieces, and develop a solution.

Education



City University of Science and Information Technology

Bachelor of Science, Computer Science

2020 - 2024

Licenses & Certifications



Certified Information Technology Professional (CITP) - BTE

11971



Udemy Python certificate - Udemy

0004

Skills

Computer Vision • Machine Learning • Software • OpenCV • NumPy • PyTorch • TensorFlow • Keras • Operating Systems • Compiler Construction

Honors & Awards



Python Certificate from Udemy - Udemy

Feb 2023

I Passed a python course from Udemy