



Muhammad Saqib Khan

Software Developer

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Mianwali, Pakistan

github.com/saqib-niaxi

Passionate AI & Machine Learning Enthusiast with hands-on experience in **Deep Learning**, **Computer Vision**, and building intelligent systems. Skilled in **Python**, popular **ML/DL frameworks** (like TensorFlow, PyTorch, and Scikit-learn), and developing powerful **predictive models** and **neural networks**. Dedicated to solving real-world problems through AI by uncovering patterns, making smart predictions, and creating data-driven solutions.

EDUCATION

BS COMPUTER SCIENCE

Namal University Mianwali

10/2021 - Present

Mianwali, Pakistan.

Courses

- Object Oriented Programming
- Mobile App Development
- Machine Learning
- Computer Vision
- Data Structures
- Web Development
- Digital Image Processing
- Artificial Intelligence

ARTIFICIAL INTELLIGENCE AND COMPUTING

PIAIC

04/2022 - 04/2024

Online

Courses

- Introduction To Programming
- Deep Learning
- Machine Learning
- Computer Vision

Pre Engineering

Superior Group of Colleges

04/2019 - 07/2021

Mianwali, Pakistan.

WORK EXPERIENCE

Intern

BMA Solutions

07/2024 - 09/2024

Mianwali, Pakistan.

Achievements/Tasks

- Assist in Developing web application.

Contact : Ifikhar Rasool (CEO) - info@bmasolutions.pk

General Secretary

Namal Computing Society

10/2024 - Present

Mianwali, Pakistan.

Achievements/Tasks

- Organized Seminars, Webinars and trainings
- Helped Students polish their skills
- Improved my management skills

SKILLS

Python

OpenCV

Scikit-learn

Tensor Flow

Computer Vision

Deep Learning

Neural Network

Predictive Modeling

Model Evaluation & Tuning

Data Preprocessing

Git & Github

HTML, CSS & Javascript

React Js

C++

PERSONAL PROJECTS

Batting Analysis Via Computer Vision (FYP)

- Developing a computer vision system for players to check which shot they played and how better their shot was.

Fake News Detection

- Developed a model to classify news as real or fake

Movie Review Sentiment Analysis

- Classifies movie reviews as positive/negative.

Optimal Character Recognition for Urdu Words

- Developed an extensive dataset comprising approximately 30,000 images of Urdu words.

Facebook

- Console based facebook build with python.

CERTIFICATES

Certified AI Developer (PIAIC)

LANGUAGES

English
Full Professional Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Development

Computer vision

Artificial Intelligence

Machine Learning