



Salman Khan

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ABOUT ME

I am a detail-oriented Data Analyst with a strong foundation in Artificial Intelligence and data-driven problem solving. I specialize in transforming raw data into meaningful insights using statistical analysis, machine learning concepts, and visualization techniques. With hands-on experience in Python, data preprocessing, and analytical modeling, I focus on delivering accurate and impactful solutions. Passionate about AI-powered analytics, I continuously seek to leverage intelligent systems to drive smarter business decisions.

WORK EXPERIENCE

🏢 **Tech_Member In Mardan Youth Parliment** – Mardan, Pakistan

Tech_Member

[25/09/2025 – Current]

Actively participated in technical discussions and collaborative forums focused on emerging technologies. Contributed to the organization of events aimed at promoting youth engagement, innovation, and awareness in the field of technology.

EDUCATION AND TRAINING

Bachelor of Science in Artificial Intelligence

Abdul Wali Khan University Mardan [22/10/2022 – Current]

City: Mardan | Country: Pakistan | Website: <https://awkum.edu.pk/> | Field(s) of study: Computer Science (Artificial Intelligence) | Final grade: CURRENT 3.09 | Level in EQF: EQF level 6 | Thesis: Fake Reviews Detection

LANGUAGE SKILLS

Mother tongue(s): Pashto

Other language(s):

Urdu

LISTENING C1 READING C1 WRITING B2

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

English

LISTENING B2 READING C1 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Programming Languages

Python / SQL / Basic C++

Data Science/ Machine Learning

Data Processing / DATA Analysis / Unsupervised Learning Algorithms / Supervised Learning Algorithms / Data Visualization

Mathematics

Calculus / Algebra / Probability / Statistics'

Python Packages and Frameworks

Matplotlib / Tensorflow / Pandas / Numpy / Seaborn / Keras

CERTIFICATIONS

Data Analysis with Python

Link: <https://www.coursera.org/account/accomplishments/certificate/ULI6663NUFID>

Advanced Learning Algorithms

Link: <https://www.coursera.org/account/accomplishments/certificate/ULI6663NUFID>