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Top Skills

Generative AI

TTS

STT

Certifications

Foundations of Data Science

Supervised Learning with scikit-learn

Natural Language Processing (NLP)
in Python

Introduction to Data Science in
Python

Python for Data Science, AI &
Development

Honors-Awards

Deans of Honor Roll

3rd position at ExcITe Cup

Abdul Rehman

Python Developer at Skygenic | AI Automation & Full Stack Engineer
| Data Science Enthusiast
Islamabad, Islāmābād, Pakistan

Summary

I am a results-driven Full Stack Developer and recent Bachelor's
graduate from Capital University, with a proven track record
of delivering technical solutions across diverse ecosystems.
Currently, I am a Python Developer at Skygenic, where I focus
on building robust, scalable back-end systems.My professional
journey is defined by a blend of software engineering and
emerging tech:AI & Automation: Previously served as an AI
Automation Engineer at Devrolin, where I engineered intelligent
workflows to drive operational efficiency.Enterprise Solutions:
Gained deep technical expertise as a .NET Engineer at Xyron
Tech and as an M365 Developer at Stertak, managing complex
enterprise integrations.Data Science: I am actively deepening my
expertise in data analytics and machine learning to bridge the
gap between traditional development and data-driven insights.I
thrive at the intersection of Full Stack Development and Data
Science, aiming to build innovative, high-impact applications that
solve real-world challenges. With a foundation built on varied
industry experience and a commitment to continuous growth, I
am always ready to collaborate on the next big tech frontier.Let's
connect and build something impactful!My portfolio is :https://
abdulrehman706.github.io/portfolio-main/

Experience

SkyGenic
Python Developer
February 2026 - Present (2 months)
Boston, Massachusetts, United States

Kneva
AI Solutions Architect
January 2026 - February 2026 (2 months)
Islamabad

DevRolin
AI Engineer
September 2025 - January 2026 (5 months)
Islamabad, Islāmābād, Pakistan

Designed and implemented a fully automated recruitment platform: job postings → AI-based applicant scoring → top candidates forwarded with interview links → HR verification.

Built a real-time AI interviewer integrating TTS, STT, and LLMs on Zoom, reducing latency from 6s to 0.8s, enhancing candidate experience and engagement.

Optimized end-to-end recruitment workflow, reducing manual effort, accelerating hiring decisions, and maintaining high-quality candidate selection.

Engineered system architecture for scalable, low-latency AI interactions, with potential to reach sub-0.5s responses using advanced LLMs.

Integrated ATS scoring metrics with automated candidate ranking, improving recruiter efficiency by prioritizing top talent.

Implemented automated interview scheduling and tracking, ensuring seamless coordination between candidates and HR.

Developed real-time sentiment and behavioral analysis during interviews, enabling smarter candidate evaluation.

Leveraged AI-driven insights to continuously refine hiring criteria and improve predictive candidate success.

Designed modular, extensible AI systems, allowing integration with multiple communication platforms and recruitment tools.

Delivered measurable impact: cut hiring cycle times by over 50%, reduced latency, and increased recruiter throughput.

Xyron Technologies
.NET Developer
July 2024 - August 2024 (2 months)
Islamabad, Islāmābād, Pakistan

STERTAK || DYNAMICS 365 || POWER PLATFORM
Full Stack Developer
March 2023 - January 2024 (11 months)
Pakistan

Education

Capital University of Science & Technology
Bachelor's degree, Computer Science · (2022 - 2025)