

Muhammad Sachal

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Professional Summary

I have a strong foundation in IT support and system administration, with hands-on experience in troubleshooting, user management, and Microsoft 365. Alongside my technical background, I am also skilled in 3D design and animation using Blender. I have completed my final year project in Virtual Reality using Unity3D, combining my interests in immersive tech and real-time development. I am now looking for a company or startup where I can contribute both technically and creatively whether in IT operations, 3D content creation, or developing AR/VR applications for mobile or desktop platforms.

Willing to relocate: Anywhere

Work Experience

3D Generalist And It Admin

ZATESYSTEMS-Karachi

August 2024 to Present

3D Team Lead and IT Support Technician

Marhama Group LLC-Karachi

February 2022 to July 2024

3D Artist

OZI Techlogy-Lahore

August 2021 to November 2021

I was working as a 3D Artist to create game assets.

3D Modeler

Digi3Sixity-Sukkur

June 2019 to August 2019

Education

Bachelor's degree in Computer Science

Sukkur IBA Univeristy-Sukkur

2015 to 2021

Skills

- Problem solving and analytical thinking
- System administration

- User account and permission management
- Adobe Photoshop
- Windows
- Hardware and software troubleshooting
- Blender
- Social media management
- VPN configuration and remote access support
- Unity 3D
- Communication skills
- Microsoft 365 administration (Exchange, Teams, OneDrive)
- Basic scripting (PowerShell or Bash, n8n Ai automation)
- System administration (Windows OS, Linux basics)

Languages

- English - Fluent
- Urdu - Fluent

Links

<https://www.linkedin.com/in/sachalspeaks/>

<https://www.facebook.com/sachalspeaksofficial>

<https://www.artstation.com/msachal>

Certifications and Licenses

What is the Metaverse?

November 2022 to Present

An online non-credit course authorized by Meta and offered through Coursera.

Verify at:

<https://coursera.org/verify/ZE7QCQRVV3RQ>

Introduction to Augmented Reality and ARCore

September 2022 to Present

An online non-credit course authorized by Google AR & VR and offered through Coursera.

Verify at:

<https://coursera.org/verify/J7ZP4D2W5RZ9>