Ruvaid Shaikh

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CLOUD COMPUTING & ENGINEERING

Curious and motivated Computer Engineering student with a growing passion for Cloud Computing and DevOps. Currently exploring core cloud concepts, virtualization, and automation tools through hands-on projects and online certifications. Eager to learn, experiment, and build scalable solutions on platforms like AWS, Azure, and Google Cloud. Looking for opportunities to apply foundational knowledge in real-world environments and grow into a skilled cloud engineer.

KEY COMPETENCIES

- AWS basics (EC2, S3, IAM)
- Linux & CLI

- Cloud deployment fundamentals
- Git & GitHub

- Networking basics
- · Quick learner & team player

PROJECTS

AWS Text-to-Speech Automation

Dec 2025

- Created a cloud-based system that converts text files into speech using AWS.
- Uploaded .txt files to an S3 bucket, which triggered a Lambda function.
- Used Amazon Polly to generate speech and stored the output audio back in S3.

Test Website with Traffic Routing (AWS S3 & Route 53)

Jan 2025

- Hosted two versions of a static website on separate S3 buckets.
- Used AWS Route 53 to distribute incoming traffic between them using weighted routing.
- Simulated real-world load balancing by controlling how users are routed to different servers.

Static Website with Cloud Storage Integration

Jan 2025

- Built a static website using only HTML and CSS.
- Integrated with Firebase Storage to load images and documents dynamically.
- Demonstrated how cloud storage can be used to manage and deliver content efficiently from an external server.

EDUCATION & CERTIFICATIONS

B.Tech in Computer Engineering

Sanjay Ghodawat University 2023 – 2026 (Expected)

Microsoft Azure AI Fundamentals

Microsoft (Mar 2024)

NVIDIA Fundamentals of Deep Learning

NVIDIA (Sept 2024)

ACTIVITIES & INTERESTS

Team Member, Starshift

A custom mouse pad brand combining gaming, design, and automation

Interests

Like playing FPS and strategy video games