Zaki Shaikh

Aspiring cloud and networking professional with a strong foundation in AWS services and networking principles. Building skills through projects and certifications

Contact

✉ zakishaikh059@gmail.com

📱 +91 7248988485

in https://www.linkedin.com/in/zakishaikh-zs92/

Academic Details

- K.K Wagh Institute of Engineering(PG-MCA)
  Nashik, Maharashtra+ (2024)
  SGPA 7.77 (2024-Present)

- K.K Wagh Arts, Science and Computer Science College (BSc-CS)
  Nashik, Maharashtra
  CGPA 7.56 (2021 - 2024)

- Bhonsala Military Junior College (HSC)
  Nashik, Maharashtra
  71.83% (2021)

Soft Skills

Analytical, Collaborator, Leader, Adaptable

Skills

- Programming Languages:

  C, DSA, Html, CSS

- Cloud Technologies:

  AWS, Linux, Networking, Git

- Database Technologies:

  Oracle Database, MySQL

Core Competencies

Cloud Computing (AWS)

Cloud Services (EC2, S3, IAM)

Linux Fundamentals

Analytical Thinking

Problem-Solving

Communication

Adaptability

Profile Summary

- I have a solid understanding of core cloud services (like EC2, S3, IAM) and networking concepts (such as Switch, Router, Hub), with hands-on learning through projects and certifications
- Continuously enhancing my technical skills through self-study, certifications, and practical exercises, demonstrating adaptability and commitment to growth in cloud and network engineering
- Eager to contribute to team projects with strong communication, problem-solving abilities, and a professional mindset focused on delivering reliable and scalable solutions.

Personal Details

Date of Birth: 8th Sept 2002
Languages Known: English, Hindi and Marathi
Address: Nashik, Maharashtra

Work Experience

Cloud Computing Intern (AWS),
Arrow Technology and Solution – Nashik   Jan 2025 – Feb 2025

Frontend Developer Intern, (Remote)
DMCIT Training Institute– Nashik   Feb 2024 – Mar 2024

Projects

Library Management System
Project description:
Built a responsive Library Management System using HTML, CSS, and AWS (S3, Cognito, DynamoDB) with user authentication and dynamic book catalogue management

A Photo Matching Game
Project description:
Built a fully serverless photo matching game leveraging AWS services (S3, Cognito, DynamoDB, Amplify) for secure, scalable, and responsive gameplay.

Hosting Static Website
Project description:
Deployed a static website using AWS S3 for scalable and cost-effective hosting.
Configured S3 static website hosting and uploaded HTML, CSS, and JavaScript files, making the site publicly accessible via S3's endpoint URL

Secure File Storage App
AWS & Hybrid Encryption (Ongoing)
Project description:
Developed a secure file storage application utilizing AWS cloud and hybrid encryption for privacy and secure access.

Certifications

Cloud Computing with AWS   Duration: 8 Months
Arrow Technology and Solutions
Nashik.

AWS Cloud Quest: Cloud Practitioner   Duration: 3 Months
Amazon Web Services

AWS Knowledge: Cloud Essentials   Duration: 2 Months
Amazon Web Services