

# RISHABAN S

Ph No: 6380670541 | Email: [srishaban7@gmail.com](mailto:srishaban7@gmail.com) | Location: Thanjavur

LinkedIn: <https://www.linkedin.com/in/rishaban-s-4386242a8>

GitHub: <https://github.com/Rishaban-S>

GitHub Portfolio: <https://rishaban-s.github.io/S.Rishaban.github.io/>

## Executive Summary

Motivated Computer Science graduate with foundational knowledge in AWS Cloud and DevOps. Hands on practices in AWS Services. Passionate about automation, scalability, and seeking an entry-level AWS DevOps Engineer role.

## Technical Skills

- **Cloud Platforms:** AWS (EC2, S3, IAM, VPC, CloudWatch, etc...)
- **CI/CD Tools:** Azure Devops.
- **Infrastructure as Code (IaC):** Terraform.
- **Monitoring :** AWS CloudWatch (basic understanding).

## Soft Skills

- Problem-solving.
- Adaptability.
- Team Collaboration.
- Continuous Learning.

## Projects

### Created a Portfolio website in Github

- Hosted personal Resume Site using Github Pages

### One Tier Architecture. (AWS)

- Deploy a Web application on AWS EC2 (Elastic compute cloud) and VPC (Virtual private cloud).

### Two Tier Architecture. (AWS)

- Design and deploy a two – tier architecture on AWS using VPC and EC2 for frontend and backend.

## Education

- BSc Computer Science. (6.80%)
- Periyar Maniammai Institute of Science and Technology, Vallam, Thanjavur.

## Certifications

- AWS Certified DevOps Engineer – Qtree Technologies, Coimbatore. (APRIL 2025 – JUNE 2025)
- UI/UX Designing – Pradhan Mantri Kaushal Vikas Yojana (PMKVY), Jeyram Educational Trust, Thanjavur. (JAN 2025 – AUG 2025)
- Data Visualization and Analytics with Power BI – Periyar Maniammai Institute of Science and Technology, Thanjavur. (March 24 to 29, 2025).
- Cloud Simulation (verizon).

## Internship

- AWS Cloud (one and two tier) architecture process in CUBIK TECHNOLOGIES Pvt Ltd. (JULY 2025 – SEPTEMBER 2025)

## Activities

Volunteered in National Service Scheme (NSS) activities including awareness drives and Blood Donation Camp (2023). Participated in the 'Data Visualization with Power BI' workshop at PMIST, Thanjavur.

## Declaration

I solemnly affirm that the information presented in this resume is true, complete, and accurate to the best of my knowledge and belief.