

Objective

MCA graduate with a keen interest in cloud computing and DevOps. Proficient in tools such as AWS, Docker, and Git, I am ready to contribute to innovative tech solutions. Focused on continuous learning and growth in a fast-evolving IT sector.

Education

<b>Bishop Heber College, Trichy.</b> <i>Master of Computer Applications.</i>	<i>June 2023 - April 2025</i> (Graduating in Apr 2025)
<b>Bishop Heber College, Trichy.</b> <i>Bachelor of Computer Applications.</i>	<i>June 2020 - May 2023</i> (Degree conferred in Jan 2024)

Skill Summary

Technical Skills:

- Linux
- AWS
  - Creation and configuration of EC2.
  - Creation and configuration of S3 Bucket.
  - Good knowledge in Lambda Function.
  - Creation of new VPC, internet gateway, Public/Private subnet and creating routes using route tables.
  - Good knowledge on IAM services like creation of IAM users, group, and creation of customized policies.
  - Good practical knowledge in creation of cloud watch and maintained AWS resource.
- Docker
- Jenkins
- SQL
- Python

Soft Skills:

- Adaptability and willingness to learn
- Strong verbal and written communication
- Time management and multitasking
- Team collaboration and leadership

Academic Projects

- Data migration in cloud servers during disaster using cryptography. (Present)
- Online Gate Pass Management System - ASP.NET(2024) | Web Application
- Hosting a Website on Amazon S3 - AWS
- Visualize Data with Amazon QuickSight – AWS

Certifications

- Completed “ Linux, AWS ” courses in Besant technologies, Chennai.
- Completed “ Web Designing with HTML,CSS” course in T4Teq Software Solutions, Trichy.