



## CAREER OBJECTIVE

Aspiring Cloud and DevOps Engineer with hands-on experience in Docker, AWS, and CI/CD pipelines. Strong foundation in cloud deployment, containerization, and automation practices. Seeking an entry-level role to build scalable, reliable, and automated cloud solutions.

## EDUCATION

Sri Eshwar college of Engineering - B.E		CSE		CGPA 8.19		2023-2027
Dr.V.Genguswamy Naidu Matric Higher Secondary School		HSLC		93.67%		2022-2023
Dr.V.Genguswamy Naidu Matric Higher Secondary School		SSLC		PASS		2020-2021

## INTERNSHIP

### Cloud Computing(Training) - vSphere Technologies 2025

- Worked with AWS core services including EC2, S3, IAM, and VPC through hands-on practice.
- Understood cloud service models (IaaS, PaaS, SaaS) and basic virtualization concepts.
- Deployed a static website on AWS S3 and configured bucket policies for public access.
- Managed basic IAM users and permissions to understand cloud security fundamentals.

### MERN Stack(Training) - Better Tomorrow 2025

- Learned MERN stack fundamentals with focus on React basics and frontend development.
- Built a simple web application to understand component-based UI and responsiveness.

## PROJECTS

### Static Website Hosting: Tech stack : AWS (S3, IAM), HTML, CSS [Github](#) 2026

- Deployed a static website on AWS S3.
- Configured S3 bucket policies to enable secure public access.
- Managed IAM users and permissions for controlled access.
- Gained hands-on experience with cloud storage and website hosting on AWS.

### Flask Docker Project : Tech stack: Python, Flask, Docker, GitHub Actions [Github](#) 2025

- Containerized a Flask web application using Docker for consistent deployments.
- Implemented GitHub Actions to automate build and Docker image workflows.
- Improved deployment consistency across environments using CI/CD practices.

### Pet adoption platform: Tech stack : HTML, CSS, Javascript [Github](#) 2025

- Developed a React.js frontend for managing and displaying pet adoption listings.
- Implemented component-based UI with basic state management.
- Ensured responsive design to enhance usability across devices.

## SKILLS

**Cloud Platforms** - AWS (EC2, S3, IAM, VPC – fundamentals) | Azure (Virtual Machines, Resource Groups - fundamentals)

**DevOps & Automation** - Docker, GitHub Actions, CI/CD Pipelines, Continuous Integration, Continuous Deployment

**Version Control & OS** - Git, GitHub, Linux (Basic Commands, File System, Permissions)

**Programming / Scripting** - Python (basic) | HTML, CSS

## CERTIFICATIONS

Microsoft Azure Fundamentals (AZ-900) by Microsoft, 2026 | [Certification link](#)

AWS Academy Cloud Foundations by AWS academy, 2025 | [Certification link](#)

Python Programming by Udemy, 2025 | [Certification link](#)

Data base Management System by NPTEL, 2024 | [Certification link](#)

## ACADEMIC ACHIEVEMENTS

Completed NPTEL Cybersecurity course and scored 97%([Certification link](#)), building knowledge of security concepts alongside cloud/DevOps learning.