

SINGAMPALLI VIJAYA



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PROFILE

A motivated and detail-oriented fresher with a strong foundation in Linux, AWS services, DevOps tools. Proficient in managing Linux-based systems, leveraging AWS cloud services for scalable infrastructure, and utilizing DevOps tools such as Docker, Jenkins, and Git for streamlined development and deployment processes. Eager to contribute technical expertise and a proactive learning attitude to a dynamic DevOps or cloud engineering role, delivering efficient and reliable solutions.

EDUCATION

- Graduated with a Bachelor of Technology in Electronics and Communication from Sri Vasavi Engineering College, Tadepalligudem (2021 – 2025) – CGPA: 8.11
 - Intermediate, Sri Viswa Junior College, Tadepalligudem (2019 - 2021) - CGPA: 7.89
 - Secondary Education, Kairali English Medium School, Deverapalli (2018 - 2019) - CGPA: 9.5
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CERTIFICATIONS

- Azure Fundamentals issued by Microsoft on 8th March 2023
 - Arduino Programming issued by Innovative Technologies on 7th November 2022
 - Advanced Robotics
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SKILLS

- Cloud: AWS (VPC, EC2, S3, EBS, CloudWatch, IAM, RDS, Route 53, CloudFormation)
 - Operating Systems: Red Hat, Linux
 - Tools: VMware, MobaXterm
 - Version Control: Git & Github
 - Application Server: Apache Tomcat
 - CI/CD: Jenkins
 - Infrastructure & Configuration Tools: Terraform, Cloud Formation, Ansible
 - Container & Orchestration: Docker & Kubernetes
 - Scripting Languages: Python, Shell Script
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ACHIEVEMENTS

- IOT2HACK 24hrs Hackathon
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PROJECT

Weather Forecasting Using Python: This project was developed by using Python program that fetches the current weather details of a given location and takes a city name as input and displays the current temperature in Celsius.

STRENGTHS

- Quick Learner
 - Strong Communication
 - Teamwork
 - Troubleshooting Skills
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DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.