

Naresh PonugupatiCourse : **B.Tech**, Mechanical engineering, 2023

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CGPA : 6.82

ACADEMIC DETAILS					
COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
UG	Mechanical Engineering	Khammam Institute of Technology and Sciences	JNTUH	6.82 CGPA	2023
diploma	Mechanical engineering	KLR College of Engineering and Technology	SBTET	71.8%	2019
CLASS X	Siddhartha High School			8.0CGPA	2016
OBJECTIVE		"As a highly motivated and detail-oriented DevOps Engineer with a strong foundation in continuous integration and continuous deployment (CI/CD) pipelines, automation, and cloud infrastructure, I am seeking to leverage my technical skills and problem-solving abilities to contribute to a dynamic team. My goal is to streamline operations, enhance deployment efficiency, and drive innovation within a forward-thinking organization committed to delivering high-quality software solutions."			
		<ul style="list-style-type: none">• Programming Languages: Python, Java, C++• DevOps• Version Control: Git (Basic)• DevOps Tools: Visual Studio Code, MySQL Workbench, Jenkins, GitLab CI/CD, Travis CI• Configuration Management: Ansible, Puppet, Chef• Containerization: Docker, Kubernetes, OpenShift• Cloud Platforms: AWS, Azure, Google Cloud Platform (GCP)• Infrastructure as Code (IaC): Terraform, CloudFormation• Databases: SQL, MySQL (Basic understanding)• Operating Systems: Windows, Linux			
Technical Proficiency					
SUMMER INTERNSHIP / WORK EXPERIENCE					
<div>1. Infosys Springboar<ul style="list-style-type: none">• Role: Python Trainee• Gained foundational knowledge in Python programming.</div> <div>2. DevOps Trainee at Frontline Media<ul style="list-style-type: none">• Role: DevOps Engineer Intern• Assisted in automating deployment processes and managing cloud infrastructure.</div> <div>3. Salesforce Developer<ul style="list-style-type: none">• Worked on Salesforce platform customizations and development.</div>					
PROJECTS					
<div>1. Automated Deployment Pipeline using Jenkins and Ansible<ul style="list-style-type: none">• Developed a CI/CD pipeline to automate application deployment.• Key Responsibilities: Integrated Jenkins with Git, wrote Ansible playbooks to automate server configuration, and deployed applications on target servers.</div> <div>2. Tools Used: Jenkins, Ansible, Git, Linux.<ul style="list-style-type: none">• Version Control and Collaboration using Git• Managed source code and collaborated with a team using Git.• Key Responsibilities: Implemented branching strategies, performed code reviews, and resolved merge conflicts.• Tools Used: Git, GitHub.</div> <div>3. SQL Database Management</div>					

- Worked on creating and managing databases using SQL.
- Key Responsibilities: Designed relational databases, wrote SQL queries for data manipulation, and optimized queries for performance.
- Tools Used: SQL, MySQL.

4. Server Configuration Management using Ansible

- Developed Ansible playbooks to automate the setup and configuration of web servers.
- Deployed applications and managed server configurations efficiently across multiple environments.
- Achieved consistent environment setups, reducing configuration errors.

SOFT SKILLS

Public speaking
Listening
Interpersonal Communication
Decision-making
Team work

EXTRA CURRICULAR ACTIVITIES

Served as a Class Representative
Volunteer at Pragnya technical event conducted by IEEE Volunteer at Spices
event conducted in IARE

AWARDS AND RECOGNITIONS

Recognized as "Outstanding Volunteer" for dedication and contributions to the local tech community

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY
Python Certification	by Infosys Springboard
AWS DevOps Certification	Front Edutech

PERSONAL INFORMATION

NAME: Naresh Ponugupati
Father's name: P. Satyanarayana
DOB: 12-12-2000
Marital Status: Unmarried
Nationality: Indian

LANGUAGES KNOWN

English
Telugu
Hindi

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.
Nareshponugupati.