

SUMMARY

To pursue a challenging and satisfying career in the industry and to prove myself as a dedicative and worthy software engineer in a progressive organization

Eager to learn new and apply technical skills to contribute to efficient and reliable software delivery pipelines.

Proficiency in: (CI/CD tools like Jenkins, AWS, Docker, Linux, Git, Maven, Kubernetes, Ansible, Nagios)

EDUCATION

Bachelor of Technology, Dr. K.V Subba Reddy Institute of Technology

2018 – 2021 | Kurnool, India

I successfully secured a **** FIRST CLASS **** placement, fulfilling all requirements for the award of a BTECH degree from Jawaharlal Nehru Technological University Anantapur.

AWARDS

Certification of Appreciation
2020

Achieved a Certification of Appreciation, acknowledged by the government polytechnic, Anantapur for the participated in the poly tech fest.

LANGUAGES

English	● ● ● ● ●
Hindi	● ● ● ● ●
Urdu	● ● ● ● ●
Telugu	● ● ● ● ●

DECLARATION

I hereby assure that the above information is true to my knowledge and I will prove to be worthy of your confidence and satisfaction.

Ramesh Pasupulety

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DevOps engineer

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📍 Hyderabad,India

SKILLS

Build tools: Maven

Version control system: Git

CI/CD Tool : Jenkins

Monitoring Tool : Nagios

containerization tool : Docker

Technologies : DevOps , AWS

Operating Systems : Windows, Linux

container orchestration tool :
Kubernetes

Configuration management tools:
Ansible, Terraform

WORK HISTORY

Spectrum Digitals Pvt. Ltd,
Support – Globally

2021 – 2023 | Hyderabad, India

Optimized global end-user support operations across key regions including Asia, Pacific, North Americas, Middle East, and Europe; standardized processes and systems resulting in a **40% reduction** in support ticket resolution time.