

Resume

PRUDHVI NAGA MALLESWARI
D.NO 29/318,
Chinthaguntapalem,
Machilipatnam-521001,
Andhra Pradesh.

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PROFESSIONAL OBJECTIVE:

To contribute my positive attitude, adaptability and strong communication skills to support team goals and deliver quality work. Seeking an opportunity to apply my academic achievements and coursework knowledge to real-world projects and challenges.

ACADEMIC PROFILE:

Qualification	School/College	Percentage	Academic Year
B.Tech (ECE)	DJR College of Engineering and Technology.	63.31%	2024
Diploma(ECE)	A.A.N.M & V.V.R.S.R Polytechnic College	91.27%	2015
SSC	Jaihind Secondary School	87%	2012

TECHNICAL COURSE:

I have completed 6th months training of technical course in Vector India, Hyderabad. I have learnt Embedded systems.

TECHNICAL SKILLS:

- **Ms word, Ms Excel**
- **Components mounted on PCB**
- **Soldering components**
- **Chip mounting**
- **Internet Research**
- **Programming Languages : C with Data Structures, C++,OOPS Concepts**
- **Protocols : UART, I2C, SPI.**
- **Networking : TCP/IP, Socket Programming(Basics).**
- **Operating Systems : LINUX(Basics).**

INDUSTRIAL TRAINING: Graduation Level (3rd Year-V Sem) for Six Months

Description: I have completed my 6 months industrial training On Hardware & Networking at **I I J T**, Machilipatnam.

WORK EXPERIENCE:

I have 3years experience in power technology in Rangareddy nagar,Hyderabad. My job responsibilities were soldering, chip mounting & QC.

I have worked in shopfloor management in Rising star mobile india privateLtd at Sricity, Chittoor District from Oct 2019 to Sep 2021.

MY STRENGTHS:

- **Team oriented and Well-organized.**
- **Self Motivated and Ability to Multitask.**
- **Positive attitude and enthusiastic in teamwork.**
- **Quick learning and understanding concepts.**

ACADEMIC PROJECTS:

- **“Home Automation using voice Assistant”.**

Description: Developed a home automation system integrating voice assistants to control smart devices such as lights, fans and security systems. The system utilized IOT devices connected via a central hub and responded to voice commands, enabling seamless automation of household tasks.

- **“RFID Based Attendance System with Database Integration”.**

Description: Developed an RFID-based attendance system to streamline and automate the process of recording employee/student attendance. The system used RFID tags and readers to capture entry/exit data, which was then stored in a centralized database for real-time tracking and reporting.

PERSONAL PROFILE:

Name	:	PRUDHVI NAGA MALLESWARI
Gender	:	Female
Date Of birth	:	23-01-1997
Father's Name	:	Prudhvi Soma Sekhara Rao
Mother's Name	:	Prudhvi Lakshmi
Nationality	:	Indian.
Languages known	:	English and Telugu.

DECLARATION:

I hereby declare that the details furnished above are true to the best of my knowledge.

Place:

Date:

(PRUDHVI NAGA MALLESWARI)