

Career Objective:

Seeking for a challenging and responsible position in an organization, which strives for the growth of the organization, explore my managerial skills and provides me an opportunity to enhance my talent with an intention to play a significant role in the company.

Educational Qualification:

Qualification	Discipline	University/ College	Avg.
B.Tech	EEE	S.V. College of Engineering, Tirupati	80
Inter	MPC	Narayana Junior College	83.7
SSC	General	Narayana English Medium High School	95

Professional Skill Set :

- **Software Proficiency** : C++, Python, HTML, CSS
- **Core Proficiency** : MATLAB 2014, NI-LABVIEW 2018, Xilinx 12.0
- **Operating Systems** : Windows 10, Ubuntu

Experience:

- Completed 4 weeks internship offered by Bharat Intern on Web Development
- Completed 1 month internship at Oasis info byte on Web development

Achievements:

- ❖ Received National Level First Prize in SMART INDIA HACKTHON 2022 (Software Edition) Organized by Central Government at Mumbai.
- ❖ Project Titled “DROUGHT MANAGEMENT” selected for National Level 5 Days Innovation Design and Entrepreneurship Boot camp, June 22- 26, 2023 MoE's Innovation Cell (MIC), Govt. of India
- ❖ Received Certificate from IBM Skill Build EDUNET Foundation on Completion of HTML, CSS, Java Script.
- ❖ Received First Prize for “Smart Garbage System” in Inter College Competition Organized S V College.
- ❖ Completed the Competencies and Modules as part of Wadhvani Opportunity's 21st Century Core Employability Skills Program.
- ❖ Received Microsoft Certificate in “Introduction to Python Programming”.
- ❖ Received First prize under Technical Quiz in AMPLE-2k22
- ❖ Received Microsoft Certificate in “Microsoft Azure Fundamentals”.
- ❖ Successfully Participated in the Sri City Hackthon Organised by “IIIT Sri city”

Mini Project:

- Title: Design of Novel self-intelligent Hybrid vehicle.
- Role: Team Lead
- H/w: Arduino UNO, IR Sensor, Bluetooth Module, Motor Driver
- Description: A car that can be driven in 3 modes like Automatic, manual and Bluetooth. It is equipped with fully advanced features which can avoid accidents in manual control.

Workshops Attended:

- Attended a workshop on 6-day SERB Sponsored Workshop on “Hybrid Electric Vehicle’s Battery Management System Using Heuristic Techniques- Challenges & Opportunities”
- Attended a workshop on MATLAB Applications in Engineering.
- Attended a workshop on IoT Organized by IEEE at Bangalore.

Leadership Roles/Memberships:

- IEEE College level Vice Chair Person and Department level President
- Member of ISTE

Internships:

- IoT from Rinex Organization duration of a year
- Web Development from Bharat Intern Duration of 4 weeks
- Web Development from Oasis Info byte Duration of 4 weeks

Strengths:

- Believing in smart working
- Leadership Qualities.
- Self-motivated.
- Adaptability

Hobbies:

- Playing Games, Listening Music
- Bike riding
- Watching movies and Web Series

Personal Information:

Date of Birth: 15/07/2004

Father’s Name: M Jaya Chandra Reddy

Marital Status: Unmarried

Language Known: English, Hindi, Telugu

Permanent Address: 1-madhavaram (V&P), Irruvaram Via, Yadamarri(M), Chittoor(D) 517128

Date:

Place: Tirupati

(M. Kavya Reddy)