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Summary

Looking for a promising & challenging career which will enable me to provide best of my Technical, analytical & professional skills. A career which can sharpen my current skills and Knowledge and where I can have a good scope for learning and implementing new technologies.

Skills

- Python
- C(Basics)
- MS Office
- Tools Aptitude
- Photography

Personal Skills

Leadership	<div><div></div></div>
Team Work	<div><div></div></div>
Social Skills	<div><div></div></div>
Time Management	<div><div></div></div>
problem solving	<div><div></div></div>

Education

- **2019 - 2023 | RMD ENGINEERING COLLEGE** **9.44 GPA upto 5 semesters**
Going to be graduated in the field of Electronics & Communication Engineering - Academic Excellence in electronics.
- **Intermediate(MPC)** - **MPC : 10 CGPA**
Narayana Junior College 2017 - 2019 | Nellore
- **SSC, Space Central School 2016-2017 | Sriharikota** - **SSC : 8.8 CGPA**

CERTIFICATES

- **BEC VANTAGE - CAMBRIDGE UNIVERSITY**
- **Programming for Everybody - University of Michigan(Coursera)**
- **CCNAV7: Introduction to Networks - Cisco Networking Academy**
- **Image Processing Onramp - MathWorks**
- **Developing soft skills and**
- **personality(NPTEL) The joy of Computing using Python - NPTEL**

Projects

- **Smart Parking System**
 - Using this system we can smartly park the vehicles with a security system using Arduino and GSM module.
- **Wireless Mobile Phone Detector**
 - It is a device used to detect the mobile phone or any radio frequency within a particular range.

Internships

- **Inplant training in "Casting" at SPP Sriharikota (SDSC-SHAR), ISRO.- September(2021)**
Learned how the rocket fuel is filled using PLC Automation and the Field Instruments used there.
- **Operation of RADAR Systems at O point Sriharikota (SDSC-SHAR), ISRO. - March (2022)**
Learned how rockets are being tracked during the launch and also how the rockets are being placed in orbit without any risk.

► Languages

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

► Contests and Achievements:

- **National Level Archery Competition conducted by (SGFI)**
 - **GOLD MEDAL - 2015**
 - **SILVER MEDAL - 2014**
 - **BRONZE MEDAL - 2013**
- **Selected for Smart India Hackathon at college**
- **level Cleared Infytq Advantage Round**
- **Participated in HackNcode hackathon - devfolio**

► Areas of interests

- **Digital Electronics**
- **VLSI**