**P V Manoj Kumar**

4-37, E.Ramapuram village and post, Kalasapadu mandal, Kadapa district, 516217 Andhra Pradesh.

 [Manojabhi61@gmail.com](mailto:Manojabhi61@gmail.com)

[PERSONAL PORTFOLIO (pandillapalli2003.github.io)](https://pandillapalli2003.github.io/manojkumar/myportfolio.html) +91 9392718713



**Objective**

 <http://www.linkedin.com/in/manojkmar>

Seeking innovative and challenging career into growing organization’s which gives me an opportunity to utilize my skills and knowledge and provides an opportunity for career growth.



**Languages:**

*Basics of PYTHON | Basics of C*

**Software & Tools:**

*GITHUB | VS CODE |***Web Technologies:**

*HTML | CSS*

**Microsoft Office Suite:**

*MS WORD | EXCEL | POWER POINT*



**Education**

**SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY,**

* Bachelors in Electronics and Communication Engineering

**VAGDEVI JUNIOR COLLEGE (MPC),**

* Intermediate Education
* 882 marks

**ST ANTONY’S EM HIGH SCHOOL,**

* High school Education
* 9.3 CGPAAugust 2021 – June 2025

Puttur, Andhra Pradesh.

June 2019 – April 2021

Kadapa, Andhra Pradesh.

April 2019

Kadapa, Andhra Pradesh.



* Effective communication.
* Enthusiastic in working with new technologies and to learn new things.
* Ability to work independently.
* Adaptability and creativity**.**



**IOT based Gas Leakage Detection Alarm, *|*** Gas Detection **|**

Created an Advanced Gas Detection Alarm project using **Java, Arduino UNO module** and **GitHub.**

**Robotics based CAR, *|*** Bluetooth controlled ***|***

This project contains an easy-to-customize voice commands by Arduino app and as well controlled by the Bluetooth which was created with **Java**, **Arduino UNO** module and **GitHub**.

**Portfolio Website *|* Personal Website *|***

Designed and developed a personal portfolio website using **HTML**, **CSS**, **GitHub**, and **Software tools**. Providing a visually engaging platform to showcase my skills and achievements.



**PCB Designing**

*Indian Tech Keys*

**CISCO Certified**

**Network Association**

*Indian Tech Keys*

**INTERNET OF THINGS**

*IRIS Tech Developers* **CCNA**

*Indian Tech Keys*