

P V MANOJ KUMAR

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

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

Objective

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

Skills

Languages:

Basics of PYTHON

Basics of C

Software & Tools:

GITHUB | VS CODE | XILINX | MATLAB |

MODELSIM | QUESTASIM

Web Technologies:

HTML | CSS

Microsoft Office Suite:

MS WORD | EXCEL | POWER POINT

Education

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY,

- Bachelors in electronics and communication engineering

June 2021 - April 2025

Puttur, Andhra Pradesh

VAGDEVI JUNIOR COLLEGE, (MPC),

- Intermediate Education
- 882 marks

June 2019 - April 2021

Kadapa, Andhra Pradesh

ST ANTONY'S EM HIGH SCHOOL

- High school education
- 9.3 CGPA

April 2019

Kadapa, Andhra Pradesh

Strengths

- Effective communication
- Enthusiastic in working with new technologies and to learn new things
- Ability to work independently
- Adaptability and Creativity

Projects

IOT based Gas Leakage Detection Alarm, | Gas Detection |

Created an Advance 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 and CSS, providing a visually engaging platform to showcase my skills, and achievements

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Certificates

PCB Designing

Indian Tech Keys

CISCO Certified Network Association

Indian Tech Keys

CCNA

Indian Tech Keys

INTERNET OF THINGS

IRIS Tech Developers