



Manideep Aravapalli

An enthusiastic person, highly Motivated in learning new Skills and enhance my Knowledge with the current industry level.

✉ anvsmanideep@gmail.com

☎ Phone Number

EDUCATION

Bachelors in Electronics and Communication Engineering

New Horizon College Of Engineering, Bangalore

06/2018 – Present

Bangalore

PUC (Senior Secondary)

Deeksha centre For Learning

05/2016 – 06/2018

Bangalore

10th - Secondary

Narayana E-Techno School

05/2015 – 06/2016

Bangalore

PERSONAL PROJECTS

Laser Alarm (08/2018 – 11/2018)

- This project was developed to alert people if any object comes along their way. It gives an alarm if any obstacle appears along their way.

Anti - Bag Snatching Alarm (08/2019 – 12/2019)

- This main purpose of this project was to alert people, of theft while travelling long distances. Especially in-case of women while carrying handbags, if any intruder tries to snatch the bag it produces an alarm with the help of sensors which will be kept inside the bag.

Simple GUI Calculator Using MATLAB

(05/2020 – 07/2020)

- Made a Simple Calculator which gives user a Interface to perform Simple Calculations

WORK EXPERIENCE

Student Ambassador

LetsUpgrade

06/2020 – Present

Bangalore

It is an Ed-Tech startup which helps students in gaining more knowledge in Current technologies in the industry.

SKILLS

MS-Word

MS - Powerpoint

MS - Excel

MATLAB

Python

C

Leadership

Public Speaking

Team Builder

Communication

IOT

Video Editing

English Proficiency

ACHIEVEMENTS

Successfully cleared Two rounds in India's First Online Mock Campus Competition in Talent Battle.in (09/2019)

CERTIFICATES

Knocking The LockDown By TCS (05/2020)

Cisco Packet Tracer Course (05/2019)

Certification Program In Python (06/2020)

MATLAB Onramp (06/2020)

Basics Of Networking from Skify Labs (03/2020)

IOT workshop From Psitron Technologies (04/2019)

LANGUAGES

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

Hindi

Full Professional Proficiency

kannada

Limited Working Proficiency

INTERESTS

Networking

IOT

Cricket

Badminton