Venkatesh Pallapothu

BTech ECE

An engineering student pursued BTech in Electronic and Communications Engineering in a well reputed university.

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Andhra Pradesh, INDIA 📍

EDUCATION

BTech Electronic and Communication Engineering
Vellore Institute of Technology, Vellore

06/2016 - 06/2020   *current CGPA - 7.3*

Higher Secondary Education
Narayana Junior college, Hyderabad

06/2014 - 04/2016   *Percentage- 82.5*

Secondary Education
Sri Krishna Sai High school, Ongole

06/2012 - 04/2014   *GPA-8.5*

WORK EXPERIENCE

WORK SHOP
VIT University

Vellore , India
I attended for Robotics Workshop

INTERN
Hyderabad Instrument Transformers Private Limited

05/2019 - 06/2019
Study of Transformers and its components

SKILLS

HTML5   JAVA   JAVA SCRIPT   CSS

PROJECTS

ACCIDENT ALERTING SYSTEM
- when an accident happens the location of accident will be sent to specified phone numbers.

Density Based Traffic Control System
- Based on amount of traffic we can control traffic lights using micro controller.

Obstacle Avoiding Robot
- It is a robot that detects any obstacle in its path and moves in the direction where there is no obstacle.

ACHIVEMENTS

Won a cricket cup in inter-school cricket tournament

Champion of district Running Competition

paper published on International Journal of Recent Technology and Engineering (IJRTE) (05/2020)
Title : Signature verification using Edge Detection and oc-Svm

LANGUAGES

English   ● ● ● ● ○

Hindi   ● ● ● ○ ○

Telugu   ● ● ● ● ●

INTERESTS

Cricket   Badminton   TV series   Video Games