Sandeep Paruchuri

Student

A quick learner and problem solver having ability to work with a team and to work on multiple assignments in parallel on time . I like practical approach of learnt things.

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📱 9381015315

in linkedin.com/in/sandeep-paruchuri-29317a205

⦿ github.com/ParuchuriSandeep

SKILLS

`Java` `Python3`

`Android Development (Intermediate)`

`Matlab` `Lab View`

LANGUAGES

English
Full Professional Proficiency

Telugu
Native or Bilingual Proficiency

Hindi
Limited Working Proficiency

INTERESTS

Mobile Application & Web Development

Cloud Computing

Software Development

Video Games

EDUCATION

B.TECH - ECE Specialization in IOT and Sensors
Vellore Institute of Technology, Vellore
07/2018 - Present   *CGPA: 8.20*

Higher Secondary
Narayana Junior College
05/2016 - 04/2018   *Percentage: 94.8%*

Secondary
Narayana E-Techno School
06/2015 - 04/2016   *GPA: 9.2*

ACADEMIC PROJECTS

Voice controlled home automation system using Arduino . link- https://github.com/ParuchuriSandeep/Voice-Controlled-Home-Automation-System
- This projects helps to control our devices present in your home using the smart phone & voice controlled specifically Google Assistance.

Smart Attendance Using Facial Recognition .
- This project presents an automated system for human face recognition for colleges and universities to mark the attendance of the students using Harr cascade algorithm in python.

POSTION OF RESPONSIBILTY

Board Member of Institute of Industrial and System Engineers (IISE - VIT) Student chapter in VIT
VIT Vellore
07/2019 - Present

Technical Team Member Of IEEE COMSOC
VIT Vellore
02/2020 - Present

CERTIFICATES AND PARTICIPATION

MATH-A-THON (2018,2020)
Mathematical competition conducted By VIT University

IOT Wireless & Cloud Computing Emerging Technologies
Online Course Offered By Coursera

participated in Android App Development workshop
learnt Basic Development of Android Apps conducted by MyCaptain

Analysis and report of Electrical vehicles
Worked on Techno - Commercial Analysis of Electrical Vehicles in India at Vardhan consulting Engineers.