AKHIL CHUKKALA

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CAREER OBJECTIVE:

Scaling new heights of success and leaving a mark of excellence in assignments which involve analytical capabilities and professional growth of the organization.

EDUCATION:

- Graduated in Electronics and Communications Engineering from CMR Institute of technology, Medchal, having an aggregate of 60.02%
- Intermediate in M.P.C from Sri Chaitanya Junior College, LB Nagar, with an aggregate of 92%
- SSC from Gowtham Model School, NTPC, with an aggregate of 85%

TECHNICAL SKILLS:

Programming Languages:

C Programming, Python

PROJECTS:

Mini Project: Automatic door opening system using Arduino.

Description: The door opening system which has been done using Arduino UNO where we use a PIR sensor to collect data and the automatic system works when the PIR senses the motion prior to its threshold value.

Major Project: Enhanced fingerprint and trajectory prediction for IoT localizations in smart buildings

Description: The main agenda of this is project is to find a person staying in a place or in a building where all departments are comprised in one location where it results in helping to record the data of the person staying in that place time to time.

Face Recognition using open cv and python

Description: This project helps us in face detection and face recognition of any person in the recorded data.

ACHIEVEMENTS:

• Got selected in Wipro ENTH 2019

STRENGTHS:

- Ability to work in team
- Quick learning
- Time management
- Logical thinking

PERSONAL DETAILS:

• Father's name: CH. KUMAR

• Mother's name: CH. MANJULA

• Date of birth: 15/01/1998

• Languages known: Telugu, English and Hindi

• Nationality: Indian

• Hobbies: Reading books, Surfing internet