MKKS **DHANUSH**

+919652606454

Hyderabad, India linkedin.com/in/-Dhanush-Mudu bmby-9652606454

SKILLS

Electronics And Communication Student. Software Enthusiast, interested in pursuing a position to sharpen Python with DSA skills in codina

Core Java

SOL

Machine Learning

EDUCATION

B.Tech-ECE

JNTUH (Malla Reddy College of

Engineering and Technology) 2018 - 2022, 6.92/10

Courses

INTERNSHIPS Medjacket

ROLE: Software testing

BITZ HR

ROLE: Data engineer

Intermediate Education

Toppers Junior College

2016 - 2018, 73% Courses

Mathematics , Physics , Chemistry.

10th Grade-SSC

Gowtham Model School

2015 - 2016, 8.3/10.

PROJECTS

ACHIEVEMENTS

Four star coder in hacker rank

id:Dhanush Mudumby

Oxford Achiever Certification

Provider:Oxford University

Runner of All INDIA Hackathon

mkksdhanush@gmail.com

Description **METHODOLOGY**

Built a model for automation

code for screening the resume using regular

The Home automation

door,pir sensor,smoke

automation and window

development board (Node

MCU) is connected with

mobile application for monitoring and controlling

security system, the

system includes solenoid

in python.

OTHER SKILLS Problem-Solving

PROJECT NAME

Home automation, Security

Screening using NLP

Bilt an Home automation

module the system has a

security system for home.

board embedded with a wifi

System using a development sensor, rain volume

System

Resume

Python

Analytical Thinking

The model accepts the resume and it is parsed into a Communication Skills html file for flexible content

extraction the by the nltk library the features are

extracted from the resume by LANGUAGES

name entity

expressions and nltk libraries recognition and it is applied to the decision tree algorithm Full Professional Proficiency the details are stored into the Hindi excel sheet the model

operates with

many pdf files and data is stored into excel sheets based on profile rating.

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

Interpersonal Skills

PERSONAL PROFILE NAME : M.KRISHNA KIREETI

| SREEVATCHA DHANUSH | Built an embedded program for automation of a drone to | music according to the picture | backend and HTMI,CSS are used for the front end . |
|----------------------|--|--|---|
| Drone Automation | perform a drone delivery . .(this project is designed and selected for the hackathon india) | The embedded c program is developed to automation of drone that includes telemetry,tracking of the drone and capable for sending sms with GSM module | It verifies the email and provide the authentication to the user Nlp,nltk and ml algorithms like decision trees to rate the resume FATHER'S NAME: M. RAMAM MOTHER'S NAME: |
| | | GSM,GPS,lidar sensors are used for multiple operations | M.NIRMALA DATE OF BIRTH: 29/11/2000 NATIONALITY: |
| Sonification website | Website helps user to upload the resume and the algorithm | Bluetooth RSSI ,SLAM | INDIAN |
| | | | LANGUAGES KNOWN: |
| using django | is built to rate resume ,it also have sonification algorithm to generate random and unique | | ENGLISH, TELUGU, HINDI |

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.