Pamu Sainagaharshavardhan
STUDENT

pamusainagaharshavardhan1234@gmail.com ✉

9392834907 📱

Hyderabad, india 📍

github.com/pamuu ⭘

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge & intelligence in the growth of the organization.

EDUCATION

B.TECH
Vardhaman college of engineering/ Hyderabad
12/2020 - 2024   *8.1-CGPA*

Courses
- Electrical& Electronics Engineering,Currently- VIII Semister

Intermediate
Sr junior college/Warangal
03/2018 - 08/2020   *9281000*

Courses
- MPC

Secondary education(cbse)
Greenwood high school/Warangal
05/2016 - 04/2018   *409/500*

Courses
- 8-10th

WORK EXPERIENCE

Intern
Linux&Devops-Intern/ CTRLS|CLOUD4C
11/2023 - Present   *Hyd,India*

Achievements/Tasks
- In this internship, currently I am working on deployment of internal projects using Docker files & images into the AWS and Devloping monitoring Dashboards for Netbox Using Flask,Html, css, javascript.

Data Analytics Intern
Remote/Accenture
03/2022 - 06/2022   *India*

Achievements/Tasks
- In this internship I have worked on Data Analytics,Data Understanding,Data Modeling,Data Analysis,Data Visualization,Data Cleaning.

SKILLS

Machine Learning | passbolt | python | HTML
CSS | NLP | Matlab | Ms-Excel | java | sql
Github | Netbox | bootstarp

PERSONAL PROJECTS

Hershy's(The voice assistant) using python, NLP, python libraries (05/2023 - 07/2023)
- This project includes an implementation of an intelligent voice recognition assistant for Android where functionality on current existing applications on other platforms is compared. Until this day, there has not been any good alternative for Android, so this project aims to implement a voice assistant for the Android platform while describing the difficulties and challenges that lies in this task. This project mainly concerns the work on Android application development; request calling between different Android applications, human-mobile phone interaction, database creation and management, the program will reference a lot of APIs from Google, Wikipedia, and Android development skills.

Birds tracking (using python and AI) (06/2022 - 07/2022)
- ONE FASCINATING AREA OF RESEARCH USES GPS TO TRACK THE MOVEMENTS OF ANIMALS.

International space station tracking (08/2022 - 01/2023)
- ISS TRACKER IS A PYTHON SCRIPT TO COLLECT REAL-TIME INFORMATION RELATED TO THE INTERNATIONAL SPACE STATION (ISS) JUST FROM YOUR TERMINAL.

CERTIFICATIONS

Google Analytics for beginers. (07/2022 - 08/2022)

Advanced google Analytics (08/2022 - 09/2022)

Google Analytics for Power Users (09/2022)

Cisco Blockchain and the internet of Things (09/2022)

LANGUAGES

Hindi
Limited Working Proficiency

English
Full Professional Proficiency

Telugu (Native)
Full Professional Proficiency