

MAYURI RAJPUT

Chalisgoan, Jalgoan, Maharashtra



github.com



linkedin.com



rajputmayuri1911@gmail.com



8329262125

EXPERIENCE

INTERNSHIP - GTECH TECHSKILLS COMPANY | INTERN

DEC 2023 – Current | Chandvad, Maharashtra

- Basic Python Libraries like Pandas, Numpy, Matplotlib, Seaborn, Scikit-learn, tensorflow, pyTorch, keras.
- Frameworks for Deployment of ML Model Django, Flask, Streamlit. Machine Learning Algorithms - CNN, RNN, Supervised learning and Unsupervised learning, Reinforcement learning, and its Algorithms..

EDA

- Population EDA for Data Preprocessing and Data Visualization.
- Using Statistical Methods describe the Statistics of overall dataset.
- EDA provides High Accuracy as well as it reduces the errors.

WORKSHOPS

- Robotics workshop is organized by Cognifront pvt. Ltd. in Nashik, 3 days Hands on Training program.
- 30 hrs Python for Data Science Training program and PowerBI Dashboard Session.

PROJECTS

ML MODEL : BRAIN STROKE PREDICTION | PYTHON

2023

- Deployed ML model to predict Brain Stroke using some Parameters like Age, Gender, Hypertension, Heartdisease, Marital Status, Worktype, Bodymass, Smoking Status.

MINI PROJECT : POPULATON EDA | PYTHON

2023

- Perform the Population EDA to know about everything regarding population.
- Population EDA also helps to find hidden insights and check if our guesses are right by using numbers and pictures.

IOT PROJECT : AUTOMATIC LED ON-OFF | PYTHON

2022

- Developed a project for automatic led on-Off for street light, home.
- In this project Arduino uno was used and using python you can program the project using the Libraries DS3231.

SKILLS

PROGRAMMING

Proficient:

• C++ • JavaScript • Python
SQL • CSS • HTML

Experienced:

Python • C++ • MySQL •
HTML

Familiar:

Python • HTML • C++

LIBRARIES/Frameworks

Flask • Django • Matplotlib •
Seaborn • Scikit-learn •
Pandas • numpy

TOOLS/PLATFORMS

Power BI • Tableau • Excel •
Wordpress • Docker

EDUCATION

SAVITRIBAI PHULE PUNE UNIVERSITY

B.E. - ARTIFICIAL INTELLIGENCE AND
DATA SCIENCE

Chandvad, Maharashtra

CGPA: 9.14 / 10.0

NASHIK DIVISIONAL BOARD

H.S.C. PCM(COMPUTER SCIENCE)

May 2021

ACHIEVEMENTS

HACKERRANK

Overall: 8.5

CODECHEF

Rate: 1800+, Solved problems:
1800+

CERTIFICATION IN GCC - TBC TYPING EXAMINATION

English 40 wpm and 30 wpm