Divya Mehra

Data Analyst Intern

Data enthusiast and data aspiring data scientist.Passionate about building models that fix business problems.Relevant skills include Machine Learning,programming and creative thinking.Looking for an opportunity to work on data projects.

✉ divyamehra170596@gmail.com

📍 Raipur, India

in linkedin.com/in/thedivyamehra

📱 8435222485

github.com/divyamehra17

EDUCATION

B.Tech in ELECTRICAL AND ELECTRONIC ENGINEERING
CSVTU,RAIPUR

2016 - 2020   *8.72/10*

AISSCE
Private

04/2015 - 05/2016   *Percentage-58.6*

SSC
Maharishi Vidya Mandir-1

04/2013 - 05/2014   *CGPA -8.2*

PERSONAL PROJECTS

1. Credit Card Fraud Detection
- **To identify whether a new transaction is fraudulent or not..**
- **Developed these Proof Of Concept For my own practice purpose .**
- **Technique used -** Support Vector Machine **model for the prediction.**

2.Diabetes Prediction using Machine Learning with Python
- **Building a system that can predict whether a person has diabetes or not with the help of Machine Learning.**
- Achieved accuracy **on** training data is 78.6 % **and** test data is 77.27% **.**
- Support Vector Machine **model for the prediction.**
- **Developed these Proof Of Concept For my own practice purpose .**

3. Acquition Analysis
- Aim- To audit of the business Infrastructure of Optiveriance.
- Tool used Power BI
- **Developed these Proof Of Concept For my own practice purpose .**

SKILLS

Python   Statistics   machine learning   SQL

Flask   Django   Power BI   MS excel

ACHIEVEMENTS

Certificate of participated in "HACK-A -THON" (2018)

Certificate of participated in "MAKE-A-THON" (2020)

Certificate of participated in "Online Coding"(2021)

CERTIFICATES

Python Programming course by Great Learning
python basic,string object,list object basic,tuple,set dictionary and function,oops concept,gui framework,databases,web api,flask,django,streamlit,numpy,visualization

Full Stack Data Science With 1 Year Internship (2021 - Present)
PythonStatsMachine learningDeep learningComputer visionNatural language processingData analyticsBig dataMl opsCloudData structure and algorithmArchitecture,Database