



SRIRAJ BHOGI

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SUMMARY

Passionate Data Scientist with expertise in statistics, programming, and machine learning. Skilled in data preprocessing, modeling, and problem-solving. Seeking opportunities to contribute to data driven decision-making

TECHNICAL SKILLS

Programming languages:

Python

Frameworks :

Django , Streamlit

Data Analysis:

MySQL, EDA, Tableau,

Machine Learning

POWER SKILLS

- Comfortable working in a team of known individuals
- Creative Values imaginative and innovation
- Inquisitively solves problems
- Keen learner who is open for changes

CERTIFICATIONS

- Database Management System by Infosys (July'23)

ORGANIZATION

THE SOCIAL SOULS |Phagwara, IN

- Has been working as Associative Head in Digital Media Team (Since Dec'20 – Present)

EXTRA CURRICULAR ACTIVITIES

- Received recognition in Photography contest (Oct'22)

WORK EXPERIENCE

Intern at Tally Solution's

May'24 – Aug'24

- Developed and implemented machine learning models for document classification enhancing the efficiency and accuracy of categorizing business documents
- Deploying classification models into production , and create interactive data visualization for document classification on invoice's

PROJECTS

Document Classification on Invoice's

May'24- Present

- Domain: Machine Learning, NLP | Programming Language: Python | UI : Streamlit
- The goal is to automatically categorize text documents into predefined categories based on their content to reduce the manual effort and easy access of file.
- Output: We are manually classifying the documents before sending to document parser . So develop a document classification model to classify type of documents to reduce the manual effort's.

Probabilistic Weather Forecasting with Interactive Visualization Jan'24 - May'24

- Domain: Machine Learning | Programming Language: Python | UI : Streamlit.
- Develop a system that not only predicts the most likely weather but also shows the possible outcomes and how likely it will be
- Output : The weather prediction project successfully developed and evaluated machine learning models for forecasting Weather conditions.
- Deployment Link : <https://weather-prediction-project.streamlit.app/>

ACHIEVEMENTS

- 4 Star Rating in SQL on Hacker Rank Mar'23
- 3 Start Rating in Python on Hacker Rank Nov'22

CERTIFICATES

- MySQL assessment Completion by Udemy Jun'23
- Python assessment completion by Udemy Apr'22

EDUCATION

B.Tech. in Computer Science July'20 – Jun'24
Lovely Professional University | Phagwara, IN
CGPA 7.29

Board of Intermediate Education Jul'18 – Mar'20
Narayana Jr. College| Visakhapatnam, IN
CGPA 9.03

Secondary School of Education Mar'17 - Mar'18
D A V Public School| Srikakulam, IN
Percentage 63%