


Pujitha Thatikonda

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PROJECTS

1) Predicting Liver Diseases: Classification and Patterns Through Mining

Environment: Orange Tool(Orange is an open-source data visualization and analysis tool that provides a visual programming interface for data mining and machine learning workflows)

- Collected and prepared data from various sources for classification, ensuring it had necessary attributes and labels.
- Preprocessed data by handling missing values, outliers, and converting it into numerical form.
- Built the model using classification algorithms such as decision trees, KNN, Naive Bayes, and Random Forest.
- Evaluated model performance with cross-validation and enhanced robustness using SupportVectorMachine aggregation.

WORK EXPERIENCE

- Completed a virtual internship focused on machine learning, gaining hands-on experience with key algorithms and techniques at Smart Internz

CERTIFICATIONS

- Completed Privacy& Security in Social Media on NPTEL
- Completed Affective Computing on NPTEL
- Completed Software Testing on NPTEL
- Certified on Azure Data fundamentals from Microsoft
- Certified in Java programming through Course era.
- Completed Microsoft Power BI course from Infosys springboard.
- Certified for python PCAP through Cisco Networking Academy.

Achievements:

- Achieved as Topper of the Semester.
- Acted as a team lead for the projects.

Strengths:

- Good organizational skills and problem solving attitude.
- Ability to grasp new concepts in less time and leadership quality.

Hobbies:

Watching movies, Listening Songs, Cooking

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

LANGUAGES

- C
- Python
- Java.
- SQL

DATABASE

- MySQL
- ORACLE
- MongoDB

WEB TECHNOLOGIES

- HTML
- CSS
- Java Script
- Java Server Page
- JDBC
- React Js
- Node.Js
- Express.Js
- Bootsrap

TOOLS/PLATFORMS

- Jupyter
- Microsoft PowerBI

CLOUD SERVICES

AWS

OPERATING SYSTEM

- Windows
- Linux

MICROSOFT OFFICE SKILLS

- Microsoft word
- Microsoft excel
- Microsoft power point

Education

2021- Currently Pursuing

Bachelor of Technology (CSE)
Seshadri Rao Gudlavallu engineering college CGPA-9.43(Till date).

2019-2021

Intermediate(MPC)-953 marks
PBN college, Nidubrolu

2018-2019

SSC CGPA-9.7
H.T High School, Ponnur