SUMANTH GUBBALA

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SUMMARY

As an AI-focused student of computer science engineering, I am seeking a challenging role to apply my full stack development and machine learning skills in a challenging environment.

SKILLS

Programming Languages:
JAVA, PYTHON
Machine Learning:
Supervised Learning,
Ensemble Learning
Frameworks:
Spring Boot, TensorFlow, Keras
Web Technologies:
HTML, CSS, java Script
Database Management:
MySQL, MongoDB
Tools:
Maven, Git
Other:
Problem Solving

EDUCATION

B. TECH, CSE(AI),
SRI VASAVI INSTITUTE OF TECHNOLOGY
2022 - 25 Tadepaligudem
CGPA: 7.70 (**pursuing**)

Diploma, ECE,
SRI VASAVI INSTITUTE OF TECHNOLOGY
2016 - 19 Tadepaligudem
Percentage: 56.4%

LANGUAGES

- English
- Telugu

LINKS

Github://sumanthgubbala
Linkedin://sumanth-gubbala

PROJECTS

Online Bidding System   June 2024 – July 2024

Developed an online bidding system using the Spring framework. The system allows users to create, update, and manage auctions.

Tools: *Spring Boot, RESTful Web Services, Thymeleaf, JPA, MySQL*

- User authentication and authorization using Spring Security.
- Auction creation and update with validation and error handling.
- Integration of Thymeleaf for server-side rendering and form handling.
- RESTful API endpoints for auction operations.

Disease Prediction Model   May 2024

Developed a machine learning model to predict diseases based on symptoms using ensemble learning techniques

Technologies Used: *Python, Scikit-learn*

- Data preprocessing and feature selection.
- High accuracy in predicting various diseases.

Outcome: Enhanced diagnostic accuracy for early disease detection.

EXPERINCE

Machine Learning intern

YBL Foundation   *May 2024 – Jul 2024*
CHURN-PREDICTION MODEL

- Developed and implemented a CHURN-Prediction model using Support Vector Machine (SVM) algorithm.
- Created a user-friendly prediction function that incorporates real-time user input to assess customer churn likelihood.

CERTIFICATIONS

Azure fundmentals	:By Microsft
Python Basic	:By Hacker rank
Java Basics	:By Hacker rank
CyberSecurity	:By Palo ALTO