SUBRAHMANYAM MANIKALA

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Objective

I am a reliable, self-motivated, and hardworking individual with excellent time management skills. Adaptable and team-oriented, I excel in both collaborative and independent work environments.

Education

USHA RAMA COLLEGE OF ENGINEERING AND TECHNOLOGY   **2020-2024**
B.TECH(COMPUTER SCIENCE ENGINEERING)   8.3 GPA

VIKAS JUNIOR COLLEGE   **2018-2020**
INTERMEDIATE(MPC)   9.3 GPA

Z P HIGH SCHOOL   **2017-2018**
SSC   7.3 GPA

Technical Skills

JAVA(Core Java And Advance Java)
oops, loops, Java Programming, Collections

HTML
forms, tables

CSS
Cascading Style Sheets, fonts, colours, spacing

SQL
DML, DDL, DCL, TCL, DQL, TABLES

JAVASCRIPT
functions, BOM, DOM

SPRING BOOT
RestController, Controller, Annotations

React.js

Projects

Title :Liver Disease Risk Prediction Based on Lifestyle Factors Using Binary Classification   **2024**

- Evaluated and compared Logistic Regression, SVM, and KNN algorithms for model performance and accuracy.

Title :Train Ticket Booking Management System   **2024**

- Developed a web-based Train Ticket Booking Management System enabling users to search trains, view schedules, and book seats based on real-time availability.

Internships

MACHINE LEARNING   **2023**
Machine Learning provided by BHARAT INTERN

WEB DEVELOPMENT AND DESIGINING   **2023**
web Development And Designing provided by OASIS NFOBYTE

Certifications

INTRODUCTION TO INDUSTRY 4.O ANDINDUSTRAIL INTERNET OF THINGS

Completed the National Programme on Technology Enhanced Learning (NPTEL) Online Certification in the course "introduction to Industry 4.0 and Industrial Internet of Things" during the period Jan to Apr 2023.

Achievements

NSS
NATIONAL SERVICE SCHEME

Machine learning
Participated in a 24-hour coding challenge and developed a machine-learning-based prediction model

Hobbies

Playing Games   **Learning New Things**

Languages

ENGLISH   **TELUGU**