Supreeth R Betadur

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github

Objective

A fresher hardworking and enthusiastic College student currently studying B.E and who is looking forward for an internship or opportunity to exhibit my skills and enhance them.

Projects

Doctor Appointment System `Github`

-Doctor Appointment System to schedule and manage appointments.
-Implemented a login feature with secure authentication and access control to differentiate between patients, doctors, and administrators.
-Built with Node.js and React.js for user interface and smooth appointment booking.

Big-Mart Sale Prediction `Github`

- Developed a predictive model using ML algorithms to forecast Big Mart sales based on historical data and various store attributes.
- Created a UI using Flask, allowing users to input data and receive real-time sales predictions.
- Implemented comprehensive data visualizations to analyze sales trends and provide insights into key factors affecting sales performance.

Minesweeper `Github`

- Designed an intuitive and responsive user interface using HTML and CSS.
- Utilized JavaScript for client-side scripting to manage user interactions and game logic.
- Implemented the game grid, including generating the layout and placing mines.

Movie Recommendation System `Github`

- Developed the movie recommendation system to suggest movies based on user preferences.
- Created a recommendation system using Machine Learning with cosine similarity to suggest related movies.
- Used the TMDB dataset and conducted extensive exploratory data analysis (EDA).

Skills

- **Programming Languages:** Java,C,C++(Basics),Python(Basics)
- **Web Development:** HTML,CSS,JavaScript and its frameworks.
- **Competitive Programming**
- **Database:** MySQL,MongoDB Atlas

Education

B.E in C.S.E
JSS Science and Technology University
CGPA:9.16   2021–2025
Intermediate
Sri Chaitanya PU College,Sarjapura
Grade:100   2019-2021
Schooling
Carmel Jyothi High School
Grade:98.4   2018–2019