MAHESH SAVANT

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Education

SGGSIE&T, Vishnupuri, Nanded **Pursuing**
B.Tech., Information Technology *7.36 CGPA*

Jawahar Navodaya Vidyalaya, Akkalkuwa **April 2020**
CBSE Board 12th *83.2 Percentage*

Projects

Portfolio Website | *ReactJS, HTML, CSS, JavaScript* | Link **January 2023**
- Designed and developed a personal portfolio website to showcase projects, skills, and professional experience.
- Created a responsive and visually appealing UI with custom components and animations using ReactJS and CSS.
- Implemented seamless navigation and interactive features like project previews, contact forms, and social media links.
- Deployed the website using Vercel to ensure accessibility and real-time updates.

MovieHub | *ReactJS, REST API* | *Link* **November 2023**
- Created a dynamic movie search and recommendation platform using ReactJS and public APIs. .
- Integrated APIs to fetch and display movie details, including ratings, descriptions, and posters .
- Styled the application with Tailwind CSS to ensure responsiveness and a visually appealing UI

Crypto Wallet Browser Extension | *ReactJS, Node.js, Ethers.js, Express.js* | *Link* **December 2024**
- Developed a browser extension to manage cryptocurrency wallets and interact with blockchain networks .
- Integrated Ethers.js to support cryptocurrency transactions and blockchain interactions .
- Designed a secure and user-friendly frontend using ReactJS and implemented a robust backend with Express.js .

Cricket Match Winning Prediction | *Python, Flask, TensorFlow, Keras* | *Link* **November 2024**
- Built an AI-based model to predict the outcome of cricket matches using advanced data analysis and machine learning techniques .
- Developed a Flask backend to host the TensorFlow/Keras model and integrated it with Scikit-learn for preprocessing .
- Visualized data insights using Matplotlib and Seaborn to enhance model interpretability and feature importance analysis using by UI

File Compressor | *Rust, Cargo* | *Link* **November 2024**
- Designed a file compression tool to optimize storage and file-sharing efficiency using Rust. .
- Leveraged Rust's high performance and memory safety to implement fast and reliable compression algorithms. .
- Deployed the tool with Cargo, enabling seamless builds and package management

Competitive Programming

LeetCode: Solved 250+ problems across topics including Arrays, String, and Graphs.
GeeksforGeeks: Solved 120+ problems and earned a 5-star rating on GeeksforGeeks.
Codeforces: Achieved a rating of 1100+ and participated in 6+ contests.

Technical Skills

Languages: Java, C/CPP ,Rust , HTML/CSS, JavaScript ,ReactJS ,Tailwindcss
Database : MongoDB , MySql
Developer Tools: VS Code, Postman
Technologies/Frameworks: Web development, GitHub

Leadership / Extracurricular

Zenith Sports Event **Spring 202 − 2023**
Volunteer *SGGS, Nanded*
- Coordinated and managed event logistics, ensuring smooth execution of various sports activities for participants .
- Assisted in organizing registration and scheduling, enhancing participant engagement and satisfaction.
- Collaborated with a team to oversee venue arrangements and ensure adherence to event timelines .