Mahesh Savant

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https://mahesh7741.github.io/My_Portfolio-/ | github.com/Mahesh7741
Pimpri-Chinchwad, Pune, Maharashtra
(Full Stack Developer and Software Developer)

EDUCATION

Shri Guru Gobind Singhji Institute of Engineering and Technology, Nanded

B.Tech. in Information Technology (Pursuing) *May 2024*
 CGPA: 7.36/10.0

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

PROJECTS AND WORK HISTORY

Personal Portfolio Website | **Web Development** | 🔗
- Designed and developed a personal portfolio website using HTML, CSS, and JavaScript, resulting in a 30% increase in project showcase views.
- Utilized HTML, CSS, and JavaScript to create interactive elements and animations, enhancing user engagement by 20%.

MovieHub (ReactJS Website) | **Web Development** | 🔗
- Developed MovieHub, a ReactJS website, increasing user retention by 25% through dynamic movie collection updates.
- Utilized an API to fetch and populate movie data, reducing data retrieval time by 15%.

Login System and Mail Functionality | **MERN (MongoDB, Express.js, React, Node.js) /**
- Developed a comprehensive MERN stack web application, enhancing user authentication security by 30% with login, registration, profile management, and password reset features.
- Implement email functionality in the Node.js backend, achieving a 95% delivery success rate for notifications, confirmations, and password reset instructions.

Opening Innings IPL Score Prediction System | **Machine Learning** | 🔗
- Created an IPL score prediction system, applying models like linear regression, decision trees, and random forests. After hyperparameter tuning, increased random forest model accuracy to 92%, outperforming other models.

TECHNICAL SKILLS

Programming Languages	Frontend	Backend	Version Control	Tools
- C / C++	- HTML/CSS	- NodeJS	- GitHub/Git	- WordPress
- Java	- JavaScript	- ExpressJS	**Database**	- VScode
- Python	- Tailwind CSS	-MongoDB	-MySQL	

CERTIFICATION & ACHIEVEMENTS

- **Python** by *Great Learning – June 2022*
- **MySQL** by *Great Learning – January 2023*
- Solve 100+ Problems on GFG - *Link*