

Sai Tejeswar Nama

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EDUCATION

Nxtwave Disruptive Technologies

Jun 2021 - Ongoing

Industry Ready Certification in Full-stack Development

New Horizon College Of Engineering, Bengaluru

2021 - 2025

BE (Bachelor of Engineering)_Computer Science Engineering (CSE) (8.74 CGPA)

Narayana Junior College, Vijayawada Intermediate_MPC (86.4%)

2019 - 2021

Narayana English Medium High School, Pulivendula

2018 - 2019

Secondary School Of Certificate (9.8 CGPA)

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript

Backend: Python,

Databases: SQLite

Other skills: AI / ML, Big Data Hadoop, Data Science, Flexbox, Git, Microsoft

Power BI

PROJECTS

Garstup (<https://garstup.in/>)

Embark on a journey with Sociminds, a dynamic student community meticulously crafted by students, for students. Our commitment is to provide a secure and user-friendly platform that seamlessly combines social media and community interaction. Discover the unique features that make Sociminds stand out. Join specialized groups, connecting with like-minded peers to discuss topics that matter to you. Experience the pinnacle of social media and community engagement with a strong focus on security. Sociminds proudly stands as a product of Garstup, a platform committed to fostering online student communities. Garstup's dedication seamlessly reflects in Sociminds, offering students a seamless and enriching experience within a vibrant digital space.

Technologies used: HTML, CSS, JavaScript, Bootstrap, React.js & WordPress

Movie Recommendation Engine ([https://github.com/saitejeshwar09/Movie Recommendation engine](https://github.com/saitejeshwar09/Movie_Recommendation_engine))

Movie recommendation engine leveraging algorithms and data analysis to provide personalized film suggestions based on user preferences and viewing history, enhancing the viewing experience on streaming services and online video platforms.

- Utilizes algorithms like Collaborative Filtering algorithm with certain ML Techniques.
- Provides personalized film suggestions based on user preferences and viewing history.
- **Technologies used:** HTML, JavaScript, Python, Jupyter Notebook

Portfolio Website (github.com/saitejeshwar09/Portfolio 63)

Developed a responsive website for Portfolio of a person where other people like interviewers can see list of projects, skills, testimonials, contact info

- Designed page by using HTML structure elements and by using different bootstrap components to show different sections in the website and different Bootstrap classes for responsiveness through mobile-first approach. Displayed testimonials from different people using bootstrap carousel components.

Technologies used: HTML, CSS, Bootstrap, Javascript

Fashion AI Studio (<https://acesse.one/FashionStudioAI>)

It is a innovative project integrating artificial intelligence with fashion design, enabling users to create virtual fashion designs. Users receive personalized fashion recommendations based on their preferences, and can visualize designs in real-time.

- Enables users to create virtual fashion designs using generative AI models
- Offers customization options for colors, patterns, and styles
- Provides personalized fashion recommendations based on user preferences

Technologies used: ML Algorithms (PyTorch etc)

INTERSHIPS

Intern at Vault of Codes:

- Completed a project to develop an Airplane Reservation System during Internship
- Designed a user-friendly system for booking flights, managing seat reservations, and processing payments securely.
- Collaborated with team members to develop future enhancement plans for improved convenience and accessibility.

CERTIFICATES

NxtWave(Build Your Own Static Website)

NxtWave(Programming Foundations With Python)

NxtWave(Introduction to Databases)

NxtWave(Developer Foundations)

NxtWave(Responsive Web Design Using Flexbox)

HackerRank(Python)

HackerRank(Basic Java)

ACHIEVEMENTS

Best Elevator Pitch in a Seed Funding Event- Udaan

At the Udaan Seed Funding Event on January 9th, 2023, I was honored to receive the award for Best Elevator Pitch for my presentation on behalf of Garstup. This recognition was the result of delivering a compelling and concise pitch that effectively showcased Garstup's business idea and value proposition to potential investors. It was a rewarding experience to see our hard work and innovative ideas being acknowledged and appreciated by industry experts and investors.