SATHVIK YADAV

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Aspiring Data Scientist | Web Developer | ML Enthusiast

CAREER OBJECTIVE

Motivated Data Science student with strong skills in Python, DSA, and Web Development. Passionate about solving real-world problems using technology and building scalable applications. Seeking opportunities to apply technical skills, collaborate on innovative projects, and grow in data-driven environments.

EDUCATION

B.Tech in Data Science
Malla Reddy University, Hyderabad
2023 – 2027 | Current CGPA: 7.8

Intermediate (MPC)
Sri Chaitanya Junior College
2021 – 2023 | 94.1%

SSC
Bright Concept High School
2021 | GPA: 9.8

TECHNICAL SKILLS

Languages: Python, Java, C++, SQL
Web Technologies: HTML, CSS, JavaScript, React (Basics)
Core Concepts: DSA (Python), OOP, DBMS
Tools & Platforms: Git, GitHub, VS Code, MySQL, Jupyter Notebook, XAMPP, IntelliJ IDEA, WordPress
Data Libraries: Pandas, NumPy

PROJECTS

1. Phone Specs & Price Tracker | HTML, CSS

- Built a responsive UI displaying mobile specs and price trends.
- Focused on clean layout and user-friendly visual design.

2. Eventifyr – Event Management Platform | HTML, CSS, JS

- Designed event listing and registration UI with smooth navigation.

- Implemented dynamic event browsing and interactive components.

3. Sportify Gear – Sports E-commerce Website | WordPress

- Created an online store with product listings and cart functionality.

- Customized templates and plugins to build a complete shopping interface.

4. Online Book Store | HTML, CSS, Java, SQL

- Developed backend with Java Servlets + SQL for orders & inventory.

- Integrated search, filtering, and admin management features.

5. Careerly – AI Career Guidance Platform | Python, Flask, PHP, ML

- Built an ML-based recommendation system for career suggestions.

- Integrated Flask + PHP backend with MySQL database.

6. Campus Mate – College Management System | Django

- Multi-role application for Admin, Staff, and Students.

- Features include attendance, results, leave approvals, feedback & dashboards.

CERTIFICATIONS & WORKSHOPS

- Deep Learning Essentials with TensorFlow & Keras – Workshop

- Python Programming – Infosys Springboard

- JP Morgan Software Engineering Virtual Experience

- English Proficiency – Cambridge B2 Level

- Deep Learning & Neural Networks – 2-Day Workshop

LANGUAGES

- **English:** Proficient

- **Hindi:** Fluent

- **Telugu:** Fluent

DECLARATION

I hereby declare that all the information provided above is true and correct to the best of my knowledge and belief.