

Mantri Shyam Prasad

Full Stack Developer

iamshyam1911@gmail.com | +91-7794029586 | [Portfolio](#) | [LinkedIn](#) | [GitHub](#)

EXPERIENCE

APSSDC — Web Development Intern (Django)

- Created a web application using Django, HTML, CSS, Bootstrap, and JavaScript.
- Added user authentication features like login and signup for secure access.
- Built an admin dashboard to manage users and data, with a responsive design that improved usability.

APSCH E — Full Stack Development Intern (MERN)

- Learned core web technologies including HTML, CSS, and JavaScript for front-end development.
 - Gained hands-on experience with MongoDB basics for data storage and retrieval.
 - Applied these skills in building and testing simple full-stack applications.
-

PROJECTS

Weather App | [Link](#)

- Built a responsive weather web app using HTML, CSS, and JavaScript, integrating Open Weather API to fetch and display real-time weather data.
- Implemented dynamic search and error handling with features like city lookup, temperature, humidity, wind speed, and 5-day forecast.
- Enhanced user experience with clean UI design, responsive layout, and support for interactive features such as location-based weather updates.

Todo App | [Link](#)

- Developed a Todo/Task Management web app enabling users to create, view, and manage tasks via a clean CRUD interface.
 - Built front-end logic that handles task creation, deletion, persistence (storage), and dynamic display of “My Tasks” list
-

SKILLS

- **Frontend** : HTML, CSS, JavaScript
 - **Programming**: Python, Java
 - **Frameworks** : Django, Bootstrap
 - **Databases** : MySQL
 - **Tools** : Git, GitHub
-

EDUCATION

B. Tech in Computer Science and Engineering

Aditya College Of Engineering & Technology, Surampalem, East Godavari

2023 – 2027

CERTIFICATIONS

APSSDC — Django Web Development (Internship Certificate)

APSCH E — Full Stack Development (Internship Certificate)

Stanford | Online – CSX0001: Computer Science 101

DATAPRO – Diploma in Computer Applications

ACHIEVEMENTS

Hackathon: Reached Semi-Final Winner stage in Amaravati Quantum Valley Hackathon 2025 by designing an innovative quantum tech solution with real-world use cases.

Recognition: *The ToolBox: Excalibur Edition*, awarded by Creds Studio.