

# Durga Syamalarao Paina

## Web Developer



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Aspiring Front-End Developer with a keen interest in creating engaging and dynamic web applications. Passionate about leveraging HTML, CSS, and JavaScript to design responsive and user-friendly interfaces. Proficient in utilizing modern frameworks and libraries to enhance web development efficiency.

### 🎓 EDUCATION

2022 – 2026  
Surampalem, India

**B.Tech, Aditya College Of Engineering And Technology**

2020 – 2022  
Rajanagaram, India

**10+2, Divya Junior College**

2016 – 2020  
Rajanagaram, India

**10, Z.P.P.High School Rajangaram**

### 🧠 SKILLS

HTML



CSS



JAVASCRIPT



PYTHON



C



C++



JAVA



### 🌐 LANGUAGES

TELUGU



ENGLISH



HINDI



### 📄 CERTIFICATES

• JAVASCRIPT [🔗](#)

• CSS [🔗](#)

• PROBLEM SOLVING [🔗](#)

## PROJECTS

### WEATHER (REALTIME CONDITIONS)

Here's the description:

- Designed and developed a weather application using **HTML**, **CSS**, and **JavaScript**.
- Created a responsive layout that adapts seamlessly across devices for optimal user experience.
- Integrated real-time weather data retrieval based on city search functionality.
- Displayed weather information using visually appealing and intuitive elements.

"I am really happy and proud of how the weather application turned out. It's a project where I could apply my skills in HTML, CSS, and JavaScript to create something functional and visually appealing. Seeing it work seamlessly across devices and providing real-time weather updates.. I enjoyed every step of the process, especially designing an interface that feels both interactive and user-friendly! 😊"

### TO-DO-LIST

Here's a description for your **To-Do List Application**:

- Developed a dynamic and interactive to-do list application using **React.js**.
- Implemented a responsive design to ensure usability across various devices.
- Integrated features like task addition, deletion, and Changing the position of a task.
- Focused on creating a clean and intuitive interface for an enhanced user experience.

"I feel really happy and proud of my to-do list application. It was an exciting experience to design and develop it using React.js. I loved how React's component-based architecture made it easier to build an interactive and organized interface. Seeing the features like adding, deleting, and moving tasks work smoothly gives me a sense of achievement. It's incredibly rewarding to create something practical that enhances productivity while being user-friendly and visually appealing! 😊"

### CLOCK

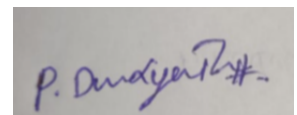
Here's an description for my **Clock Application**:

- Developed a feature-rich clock application using **React.js**.
- Integrated a **digital clock** to display the current time dynamically in real-time.
- Added a **timer** functionality for setting and counting down specific durations.
- Included a **stopwatch** feature for tracking elapsed time accurately.
- Utilized React.js for efficient state management and modular, reusable components.

"I'm incredibly happy with how my clock application turned out! It was so satisfying to design and build features like the digital clock, timer, and stopwatch using React.js. Seeing the real-time updates and seamless functionality of each component gave me a great sense of achievement. I enjoyed making the interface responsive and user-friendly, ensuring it works well on any device. This project really pushed my skills, and I'm proud of the end result!"

## DECLARATION

I hereby declare that the above-mentioned information is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the details provided.



**DURGA SYAMALARAO PAINA**  
South Thirupathi Rajapuram