

Pavithra Sri Bhavani CC

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EDUCATION

NXT Wave

Full Stack Developer

Aug. 2022 – June 2024

Sri Ramakrishna Institute of Technology

Bachelor of Engineering (Civil) - 8.15 CGPA

Coimbatore, TamilNadu

Aug. 2010 – May 2014

St. Joseph's Matriculation Higher Secondary School

12th - 91 Percentage

Coimbatore, TamilNadu

June 2009 – May 2010

St. Joseph's Matriculation Higher Secondary School

10th - 90 Percentage

Coimbatore, TamilNadu

Aug. 2007 – May 2008

PROJECTS

Covid Dashboard | HTML, CSS, JavaScript, ReactJS, Figma, Recharts | [Covid App](#)

Jan 2024 – Feb 2024

- Developed a comprehensive platform to track Covid-19 cases in India state wise.
- Utilised React Router for seamless navigation between features such as Home, State-wise specific details and about.
- Visualized data with dynamic bar charts and line charts using Recharts.
- Brought design to life with Figma mockups and pixel-perfect React Components

Netflix Clone | HTML, CSS | [Netflix Clone](#)

July 2024 – July 2024

- Built a visually appealing Netflix clone using HTML for structure and CSS for styling to replicate the popular streaming platform's interface.
- Designed a dynamic homepage with a header, featured content section, and grid-based movie thumbnails, mirroring the Netflix UI.
- Created a responsive layout, ensuring seamless viewing across desktop, tablet, and mobile devices.
- Utilized Flexbox and grid for a clean, modern design, focusing on accessibility and cross-browser compatibility.
- Emphasized clean, maintainable code with semantic HTML and well-organized CSS.

Zomato Clone | HTML, CSS | [Zomato Clone](#)

Aug 2024 – Aug 2024

- Constructed a static, Online Food Ordering Service akin to Swiggy/Zomato, also enabling Users to see top Restaurants and their details
- Designed the homepage layout mimicking Zomato's interface using HTML for structure and CSS for styling.
- Focused on clean, maintainable code with proper commenting and indentation

Todos Application | HTML, CSS, JS | [Todos App](#)

- Developed a fully functional To-Do List application using HTML, CSS, and JavaScript to manage tasks efficiently
- Designed a user-friendly interface with intuitive task input, list display, and interactive buttons for adding, editing, and deleting tasks.
- Enhanced user experience by adding real-time task updates, responsive design, and local storage to persist data across sessions
- Styled the app using CSS, focusing on a clean and minimalistic layout to improve usability

Add User | HTML, CSS, JS | [Handling User Input in a form](#)

- Designed and developed a dynamic user input form using HTML for structure, CSS for styling, and JavaScript for interactive functionality.
- Implemented a user registration form with input validation, allowing users to securely submit their information.
- Created a responsive form with input fields, radio buttons ensuring an intuitive user experience across devices.
- Implemented real-time form validation using JavaScript to check for required fields, valid input types, and error handling, improving user feedback.

Tourism Website-Goa | HTML, CSS | [Goa-Tourism Web Page](#)

- This is my very first project using HTML and CSS.
- It is Created and curated with high-quality, SEO-friendly content for the Goa tourism website, highlighting key attractions, events, and cultural experiences.
- Created custom CSS animations and image galleries to enhance visual appeal and engage visitors.

TECHNICAL SKILLS

Languages: Python, SQL, JavaScript, HTML/CSS, BootStrap, Flexbox

Frameworks: React JS, Node.js, Express JS

Developer Tools: Git, Docker, Visual Studio Code, PyCharm

Others: Power BI, AWS

CERTIFICATES

Junior Typing Speed test in English with 95 Percentage