

Peddapalem Phani

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EDUCATION

Nxtwave Disruptive Technologies Industry Ready Certification in Full-stack Development	Dec '21 - Ongoing
Geethanjali Institute of Science and Technology, Nellore B Tech (Bachelor of Technology)_Other (85.0%)	2021 - 2025
Narayana Junior College, Nellore Intermediate_MPC (95.7%)	2019 - 2021
Ratnam High School, Nellore Secondary School Of Certificate (9.5 CGPA)	2018 - 2019

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js*

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: AI / ML, Flexbox, Git, Java, Linux, OOPs, User Interface (UI) Design

*courses yet to be completed

PROJECTS

IPL Dashboard (phanir6.ccbp.tech)

Implemented IPL Dashboard app where users can list of ipl team, individual team details and respective team matches info

- Implemented UI such as home dashboard, individual team info routes by using React Router library components like Route, Switch, Link, props, lists & keys.
- Fetched teams list from server asynchronously using fetch GET HTTP API call & individual team details, matches info by sending team id as path parameter.
- Implemented 404 not found page for invalid paths by keeping 404 Route as last route in the Switch component with * path.

Technologies used: React JS, Routing, REST API Calls, CSS, Bootstrap

Emoji Game(phanir4.ccbp.tech)

Developed responsive Emoji memory game where users can win it by clicking unique emoji each time till all displayed emojis are clicked. All emojis positions will be randomized after each click

- List of Emojis is displayed by using React components, props, lists, conditional rendering, styled using CSS and randomized emojis placed using event listeners by updating react state.
- Updated different game states such as emojis list, winning state and losing state by using game state variable and conditional rendering.

Technologies used: React JS, CSS, Bootstrap

Todos Application (todojsphani.ccbp.tech)

Developed persistent todo application with CRUD operations to track list of tasks

- Displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.

- Used Arrays, Objects and their methods during todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap