SHIVA PRASAD GADE

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9arts media Madhura Nagar, Hyderabad

Frontend developer July 2023 – ongoing

Education

Gurunanak Institute of Technology

Rangareddy, Hyderabad

 $BACHELOR\ OF\ TECHNOLOGY\ -ELECTRONICS\ AND\ COMMUNICATION\ ENGINEERING\ ;\ CGPA:\ 6.3\qquad \qquad July\ 2019\ -July\ 2023$

Projects

Todos Application

Developed persistent todo application 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 todolist state on page reloads using local storage methods.

IPL Dashboard

Built an interactive hub for IPL teams and matches information.

- Navigated seamlessly with React Router, presenting team details and matches with REST API calls.
- Included a custom 404 page for non-existent routes.

Jobby App

Implemented Jobby App where users can log in and can see a list of jobs with search by Job title, filters based on Salary range and Employment type, etc

- Implemented different pages like Login, Home, Jobs, Job item details using React components, props, state, lists, event handlers, form inputs.
- Authenticating by taking username, password and doing login post HTTP API Call.
- Persisted user login state by keeping jwt token in client storage, Sending it in headers of further API calls to authorize the user.
- Implemented different routes for Login, Home, Jobs, Job item details pages by using React Router components Route, Switch, Link.
- Implemented filters and search text by sending them as query parameters to jobs API calls.
- Redirecting to the login page if the user tries to open Home, Jobs, Job item details routes which need authentication by implementing protected.

Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React. is

Backend: NodeJS, Express.js ,Python

Data Base: SQLite

Courses:-(Nxtwave) React JS, Node JS, CSS, Python