Jagadeesh Meesala

Skills

Frontend
- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

Backend
- Python
- Express
- Node.js

Data base
- SQLite

Other Skills
- Express(node)
- Flexbox
- Git
- MongoDB
- Redux
- XR (AR, VR, MR)

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GitHub: https://github.com/jagadeeshmeesala11

Education

Nxtwave Disruptive Technologies

Jun 2022 - Ongoing

Industry Ready Certification in Full-stack Development

satya institute of technology and management,, Vizianagram

2021 - 2025

B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (6.55 CGPA)

sri chaitanya junior college, vizianagram, vizianagram

2019 - 2021

Intermediate_MPC (47.8%)

Smt Godavari Devi Saraf High School, vizianagram, vizianagram

2018 - 2019

Secondary School Of Certificate (62.0%)

Project

Jobby App   project1_link

Technologies used : React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Constructed an all-in-one job searching platform, Jobby App.

- Built pages for Login, Home, Jobs, and Job item details with React components, form inputs, and event handlers.
- Ensured secure authentication with JWT tokens and REST API calls.
- Persisted login state with local storage and protected routes with React Router.

Nxt Trendz (ECommerce Clone - Amazon, Flipkart)   project2_link

Technologies used : React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication

Implemented Nxt Trendz application which is a clone for ECommerce applications

like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by, etc..

- Implemented Different pages and routes for Login, Products, Product details using React Router components Route, Switch, Link, props, state, lists, event handlers, form inputs.
- Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call and implementing filters by sending them as query parameters to product api calls.
- Persisted user login state by keeping jwt token in local storage, Sending it in headers of further api calls to authorize the user.

Food Munch

Technologies used : HTML, CSS, Bootstrap

A responsive website that lets you browse through a wide range of food items with ease.

- Built with a mobile-first approach, this website features HTML structure elements and Bootstrap components to ensure seamless navigation.
- Get a clear view of the food items with product videos, available at your fingertips.

Porsche Website3D

Technologies used : HTML, CSS, JavaScript, React.js, Reach Three Fiber, Three js
This project showcases Porsche cars, allowing users to explore various models in 3D for an immersive and realistic viewing experience.

Experience

PlugXr (Intern)
Jan 2025 - Apr 2025
Hyderabad, Telangana
Developed interactive 3D web experiences and integrated Augmented Reality features using Three.js and PlugXR platform for immersive user engagement.

Certificates

Web3d and AR/VR
I completed a certified training program from PlugXR focused on Web3D and AR/VR development. During the course, I learned to create interactive 3D experiences using Three.js and gained hands-on experience with integrating Augmented Reality (AR) and Virtual Reality (VR) into web applications. The training covered key WebXR concepts, 3D scene creation, asset optimization, animation techniques, and deployment strategies for immersive content across various platforms. Additionally, I used the PlugXR platform to build and publish AR/VR experiences without requiring extensive native development.