

Narayana Raavi



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Skills

Frontend

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

Backend

- Python
- Express
- Node.js

Data base

- SQLite

Other Skills

- Git
- Next.js

Education

Nxtwave Disruptive Technologies

Jun '22 - Ongoing

Industry Ready Certification in Full-stack Development

Shiva Nadar University , Greater Noida

2021 - 2025

B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (7.35 CGPA)

Happy Valley school , Agripalli, Krishna District

2019 - 2021

Intermediate_MPC (92.2%)

Dr Kkr Gowtham concept School , Gudivada

2018 - 2019

Secondary School Of Certificate (88.6%)

Project

Nxt Watch

[project1_link](#)

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

Calls, Local Storage, JWT Token, Authorization, Authentication.

Developed the Nxt Watch platform, a YouTube-inspired application where users can access various video categories, such as Trending, Gaming, and Saved videos, and search for specific content while customising the visual theme.

- Crafted a responsive UI with React components for pages like Login, Home, Trending, Gaming, and Saved videos, utilising event handlers and form inputs.
- Established user authentication through username/password input and HTTP API calls, maintaining login state with JWT tokens and local storage.
- Enabled secure navigation using React Router components for protected routes, redirecting unauthenticated users to the login page.

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.

Jobby App

[project3_link](#)

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

Brought to life an all-encompassing job search platform, Jobby App.

- Created pages for Login, Home, Jobs, and Job item details with React components, form inputs, and event handlers.
- Secured user information with JWT tokens, REST API calls, and local storage.
- Utilized React Router for protected routes and persisted login state.

Reddit Clone

[project4_link](#)

Technologies used : HTML, CSS, JavaScript, React.js, Node.js, Nextjs13,

Typescript, prisma, Mysql, NextAuth, TailwindCSS

Developed a comprehensive Reddit Clone

Created Upvotes , Down Votes for Posts, comments

Secured user data with Next-Auth.

Implemented Uploading Images , Codes, Links , and a Well designed Editor for Posting.

Implemented Infinite Scrolling, Clean UI and Proper Loading and Error States.

Created Database Models using Prisma.

Achievements

Web Dev for Various College Clubs

I am contributed to various College Clubs for creating Awesome Websites