NAVEEN PILLALAMARRI

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EDUCATION

Frontend Masters	Dec 2023 - Ongoing

Industry ready training in full stack development

B V Raju Institute of Technology, Hyderabad	2019 - 2023

B Tech (Bachelor of Technology) Electronics & Communication Engineering (ECE)
(8.2 CGPA)

Sri Chaitanya Kalashala, Hyderabad	2017 - 2019

Intermediate MPC (89.9%)

Sri Chaitanya School, Khammam	2016 - 2017

SSC (8.8 CGPA)

SKILLS

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

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: Data Structures & Algorithms, Express(node), IoT, Java

PORTFOLIO

Explore my work and journey through my portfolio, where creativity meets functionality. Discover diverse projects showcasing my skills. Visit naveenpillalamarri.netlify.app to see how I bring ideas to life through innovative design and meticulous execution.

PROJECTS

1. Nxt Watch (nxtwatchsite.ccbp.tech)

Implemented Nxt Watch application which is a clone for YouTube where users can log in and can see a list of videos like Trending, Gaming, Saved videos, and also can search videos and view specific video details, and users can toggle the theme (Light/Dark).

- Implemented Different pages like Login, Home, Trending, Gaming, Saved videos 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 local storage, Sending it in headers of further API calls to authorize the user.
- Implemented different routes for Login, Home, Trending, Gaming, Saved videos, Video item details pages by using React Router components Route, Switch, Link.
- Redirecting to the login page if the user tries to open Home, Trending, Gaming, Saved videos, Video item details routes which need authentication by implementing protected Route

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

2. Nxt Trendz (ECommerce Clone - Amazon, Flipkart) (shoppystore.ccbp.tech)

Developed a cutting-edge e-commerce platform inspired by Amazon and Flipkart.

- Built pages for Login, Products, and Product details with React Router, React components, form inputs, and event handlers.
- Enabled secure authentication and authorization with JWT tokens and REST API calls.

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

3. Jobby App (jobSSite.ccbp.tech)

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.

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

Summary of Additional Projects

- **React.js Projects:** Built 50+ frontend projects ranging from simple CRUD applications to complex single-page applications.
- **JavaScript Projects:** Developed 15+ projects including interactive web applications, games, and utilities.
- **Node.js Projects:** Completed 10+ backend projects involving REST APIs, authentication systems, and real-time applications.

For detailed descriptions and code samples, visit my GitHub portfolio Naveenp999

CERTIFICATES

Joy of computing Python (Elite + Silver)

Acquired a strong foundation in Python, including data types, arrays, strings, dictionaries, sets, input/output functions, loops, and conditional statements.

CODING PROFILES

Naukri Code360

Explore my coding skills and achievements on Naukri's Code360 platform, where I've solved over **280** questions, showcasing my problem-solving abilities and algorithm design skills. View my profile here to see my contributions to the coding community.

LeetCode

Explore my problem-solving skills and algorithmic abilities on LeetCode, where I've solved over **59** challenges to enhance my coding proficiency. Check out my LeetCode profile here to see my solutions and rankings in various coding contests.