

Avinash Potnuru

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PROFESSIONAL SUMMARY

- Over 0.6 years of experience in HTML5, CSS, JavaScript, React JS, Next JS, Tailwind CSS, and Redux Toolkit
- Strong understanding of JavaScript libraries like ReactJS in developing reusable components using Class Components & Functional components - Hooks with JSX templating and ES6 syntax.
- Strong Understanding of JavaScript(ES5/ES6) features - Arrow functions, Promises, Async and Await, Destructuring using Objects and Arrays, Closures, web APIs and Prototypes.
- Good Hands on experience in using Styled Components with CSS Media Queries to build a responsive website and Experience with CSS3.
- Problem-solving analytical skills and ability to quickly grasp complex systems and identify areas of improvement.

PROFESSIONAL EXPERIENCE

Tech Arion (React.Js Developer)

Dec 2022 – May 2023

Hyderabad, Madhapur, Andhra Pradesh

Over 0.6 years of experience in HTML, CSS, JavaScript, React JS, Next JS, Tailwind CSS, and Redux Toolkit

- Create a user interface specification of the application in an Agile environment.
- Implemented end-to-end UI design to provide user-friendly websites for the company and its clients.
- Implemented Websites using Html, Tailwind CSS, Next JS, and Redux Toolkit with Responsive
- Extensively used Git for version control and regularly pushed the code.

Education

IRC, CCBP Intensive 4.0 Tech Program

Nov 2021 -Dec2022

Full Stack Web Development

Sri Sivani College of Engineering– Srikakulam, Andhra Pradesh

2012-2016

B.tech(Mechanical Engineering) – 65.79%

Sri Chaitanya Junior Kalasala, Srikakulam

2010-2012

Intermediate(M.P.C) - 85%

Technical Skills

Front-End	HTML, CSS, Bootstrap, JavaScript, ReactJS, Next. js, ReduxToolKit, Tailwind CSS
Back-End	Python, Express, Nodejs
Databases, OtherSkills	SQL, GIT

Projects

Restaurant Website:

It is a restaurant's website. Along with the ability to reserve a table, this app allows users to view the meal menu, chef information, restaurant information, and daily activity at the restaurant. With This Website, users can access everything easily

Technologies used: React.js, Next.js, Tailwind CSS, Redux Tool Kit.

Personal Portfolio:

Developed In this project, which uses HTML, CSS, JavaScript, and React, I have contributed information about myself, my education, and my projects. Users can view this information in the app. This app also has responsive features.

Technologies used: React.js, Next.js, Tailwind CSS, Redux Tool Kit avinashpotnuruportfolio.netlify.app

School Website:

It is a School Website, Where Users can see about their school culture, products, features, and their achievements along with their demo videos.

Technologies used: React.js, Next.js, Tailwind CSS, Redux Tool Kit.

Food Munch:

Developed a responsive website for a Food Store where users can see a list of food items, detailed information about a food item, and offers.

- Designed page using the following HTML structure elements like li, header, article, footer elements, and different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through the mobile-first approach.
- Implemented product youtube videos by using Bootstrap embed and model components

Technologies used: HTML, CSS, Bootstrap avinashfood1.ccbp.tech

Typing Speed Test:

Developed an application that measured the time he took to complete a given paragraph

- Maintained timer by using APIs setInterval, and clearInterval and Updated timer in the UI dynamically using JavaScript DOM operations for every 1 second.
- Fetched the paragraph from the server asynchronously using fetch GET HTTP API call and displayed it on UI by using JavaScript DOM Operations.
- Displayed time that the user took in the UI using JavaScript event listeners once the user clicked on submit button, Did form validations for incomplete paragraphs.

Technologies used: HTML, CSS, JS, REST API Calls, Bootstrap avinashspeed.ccbp.tech

Movies App (Netflix/Amazon Prime Clone):

Implemented responsive OTT platform app like Netflix/Amazon Clone where users can see movies popular, trending, and top-rated, and also can search movies and view specific movie details.

- Implemented different routes for features like login, home, popular, and profile by using React Router components Route, Switch, and Link.
- Implemented horizontal scrolling (In trending, top-rated, and originals sections) using React Third Party library called React Slick.
- Used Figma mockups to implement UI-rich and pixel-perfect React components.
- Explored open-source APIs for movies database and picked TMDb APIs for authentication, movies by category, and movie search APIs.
- Implemented username and password authentication and persisted login state using client storage.
- Implemented a protected route to ensure only authenticated users can access the pages like user profile, movies by category, etc.

Technologies used: HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

avinashmovieapp.ccbp.tech

Certifications

- **Nextwave- *Industry Ready Certification in Full Stack Development*** (Aug-2002)

[Certification Link](#)

- **LOR - *letter of Recommendation*** (Sep-2002)

[Certification Link](#)