Sri Krishna Revanth Kona

Frontend Developer

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PROFILE

I am a recent graduate with a solid foundation in web development, specializing in building responsive and user-friendly web applications. Dedicated to continuous learning and professional growth, I am eager to apply my skills and enthusiasm to innovative and challenging projects that drive impactful results.

EDUCATION

B.Tech

Koneru Lakshmaiah Education Foundation

Jul 2020 – May 2024 | vijayawada, India CGPA : 7.79/10

SKILLS

Frontend Technologies — HTML5: | Expertise in creating well-structured | web content with semantic elements | and modern practices. | CSS3: | Advanced skills in responsive design, | Flexbox, Grid, and CSS animations to | enhance user interfaces. | JavaScript: | Proficient in ES6+ features, DOM | manipulation, event handling, and | asynchronous programming.

FrameWorks & Libraries — Bootstrap, React: Props, Hooks, React Router, Redux, etc...

Tools & Platforms — GitHub,VSCode

LANGUAGES

English | Telugu | Hindi

■ PUBLICATIONS

Unmasking the Fabrications: Machine Learning Strategies for Fake News Detection $\mathscr D$

14 Mar 2024

 Developed a comprehensive study on leveraging machine learning techniques to detect and classify fake news, used

PROJECTS

Home Decor Website ⊘

Bootstrap Website

- Developed a responsive and visually appealing "Home Decor website" By using "HTML5, CSS3 and Bootstrap".
- Designed to showcase and promote home decor products with an emphasis on user-friendly navigation and accessibility.
- Built a " mobile-first design " using Bootstrap grid system, ensuring compatibility across devices and screen sizes.
- Developed reusable components like " cards, carousels, and forms " using " Bootstrap utilities and custom CSS ".
- For User Experience Added functionality such as "
 image carousels, dropdown menus ".Optimized
 navigation with a responsive navbar and dropdowns for
 easy browsing.

Recipe Search Website ⊘

JavaScript Website

- **Developed a fully functional recipe search website** allowing users to search and filter recipes based on ingredients, cuisine types, and dietary preferences.
- Built responsive and interactive front-end components using HTML, CSS, and JavaScript.
- **Integrated recipe cards** dynamically displaying essential details such as titles, ingredients, cooking times, and step-by-step instructions.
- Utilized Bootstrap for rapid UI development, incorporating a clean, responsive layout with predesigned components like navigation bars, modals, and grid systems.
- **Simulated API functionality with mock data** to dynamically load recipe details into the website.

Movie Search Website ∂

React Website

- **Developed a responsive Movie Search web application**, enabling users to explore, search, and browse movies while showcasing detailed information, including trailers and ratings.
- Built the application using React, React Router, and Material-UI (MUI) to ensure a modern and intuitive user interface
- Utilized React's state management and props to dynamically render movie details from a JSON dataset containing 15–30 entries.
- Implemented an interactive star rating system using the MUI Rating component and added external links to movie trailers.
- **Used Axios to fetch movie data** from a mocked JSON dataset, ensuring seamless and efficient data handling.

CERTIFICATES

- Certified Microsoft Fundamentals (AZ-900)
- Aviatrix Multicloud Network Associate