

ADITHYA SHETTY

MERN Stack Developer | adithyashetty102@gmail.com | +91 8496952366 | [LinkedIn](#) | [Portfolio](#)

PROJECTS

NETFLIX GPT - GPT BASED MOVIE RECOMMENDATION SYSTEM, (Live)

MARCH 2023.

- An Gpt-based is movie recommendation system designed exclusively to revolutionize your viewing experience in all the browsers.
- Implemented AI powered recommendations, with magic of OpenAI GPT-3.5, it understands your preferences and recommends based on user preferences.
- Learned and applied React hooks to manage component-level state and events e lectively.
- Familiarized myself with TailWindCSS and Redux for Effective State manegment and creating consistent, visually appealing designs.
- Implemented Memoization, Code-Splitting Technicques for better performance optimization.
- Competence: React Js, Redux, TailWindCSS, JavaScript, Jest, React Testing, responsive designs.

YOUTUBE - VIDEO STREAMING WEB APP

OCTOBER 2023

- A lightning-fast, highly performant, and scalable video streaming platform that leverages real-time data from YouTube's live streaming
- Implemented client side complex core features including live chat simulation, real-time auto-suggestions, support for nested comments up to (n) levels, optimized debouncing, and efficient code splitting
- Optimize performance through strategies like caching search results, reducing API calls and employing memoization in coding practices..
- Familiarized myself with TailWindCSS and Redux for Effective State manegment and creating consistent, visually appealing designs.
- Developed automated Unit and integration Testing using Jest and React Testing Library to maintain code reliability.
- Competence : React Js, Redux, TailWindCSS, HTML, CSS, Jest, ES6, Performance Optimization..

PROFESSIONAL EXPERIENCE

MERN STACK DEVELOPER INTERN, (TechCiti Technology Pvt Limited)

SPET - DEC 2022.

- Improved my technical skills and ability to adapt to new technologies, demonstrating my dedication to learning and personal development.
- Contributed to the creation and improvement of features within the application, showcasing my problem-solving and critical-thinking abilities
- Collaborated closely with the product team to gather requirements and translated them into responsive UI components using React.js, Node.js, Express.js, MERN Stack and JavaScript Frameworks.

EDUCATION

SDM INSTITUTE OF TECHNOLOGY (SDMIT), UJIRE, KARNATAKA

Bachelor of Technology - Computer Science Engineering CGPA - 7.5

VIVEKA PRE UNIVERSITY COLLEGE, KOTA, KARNATAKA

PUC - Computer Science Engineering PERCENTAGE - 80 %

VIVEKA BOYS HIGH SCHOOL, KOTA, KARNATAKA

SSLC - Computer Science Engineering CGPA - 90 %

ADDITIONAL INFORMATION

- Technical Skills:
 - Front-End Technologies: HTML, CSS, JavaScript, React.js, Redux Toolkit, Tailwind, Bootstrap, Jest, Next.js.
 - Back-End Technologies: Node.js, Express.js, MongoDB, MERN stack, Postman, NOSQL, Git and GitHub.
- Languages: English, Kannada, Hindi