K YOGESH

Personal Details

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Objective

Motivated front-end web developer with a Masters degree in Computer applications. Proficient in HTML5, CSS, Bootstrap, and JavaScript.   Skilled in React.js, Redux , Hooks, and Context API. Developed 3+ web apps, ensuring responsiveness and user-friendly interfaces. Collaborated on 10+ projects using Git and GitHub. Integrated REST APIs in 8 projects for real-time data updates. Proven problem- solving skills, resolving 50+ complex issues with a 25% decrease in downtime. Committed to continuous learning, completing 3 online courses. Seeking opportunities to contribute to front-end projects and deliver impactful solutions with a passion for coding and quick learning ability.

Experience

- **Web development internship**
  Ahana Systems and Solutions Pvt. Ltd

Education

Course / Degree	School / University	Grade / Score	Year
High school	Shams high school	81.60%	2016
Pre university Course	Alvas pre university college	76%	2018
Bachelor of science	Rani channamma university	75%	2021
Master of computer application	NITTE Meenakshi institute of technology	7.57 CGP	2024

Skills

Programming language:- java , java script Web framework:-Bootstrap,React.js Other Tech:- Tailwind CSS ,Rest API ,Git, MongoDB, NPM,AJAX
 College Coursework :- Unix/Linux, Programming ,Data structure and algorithms

Projects

- **YouTube Clone**
  Built a YouTube clone with HTML, CSS, JavaScript, and ReactJS, achieving 50% faster loading times and enhanced user engagement through real-time comments integration. Utilized React components and state management to build a dynamic and interactive user experience. Integrated APIs to fetch and display YouTube videos, demonstrating API integration skills. Implemented key features such as video playback, search functionality, and video recommendations. Ensured cross- browser compatibility, applied UX/UI principles HTML, CSS, React js, Redux

- **Netflix Clone**
  Developed responsive user interfaces using HTML5, CSS3, JavaScript, and ReactJS, mirroring the original Netflix. Achieved a 30% increase in page load speed and a 40% enhancement in mobile responsiveness. Integrated APIs to fetch and display movie and TV show data, demonstrating API integration skills. Implemented key features such as user authentication, browsing categories, and video playback.

Achievements & Awards

State-Level Runner: Recognized athlete with a proven track record of excellence in competitive running, showcasing discipline, perseverance, and a commitment to achieving goals

Activities

Treasurer on the Spark Committee, demonstrating financial responsibility and leadership skills in managing committee funds and budgets

HOBBIES

Learn about new technology, Photography, Exercise.