ASHWINI SHRIGIRI

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PROFILE SUMMARY

Enthusiastic Full Stack Developer specializing in front-end technologies with a strong foundation in the MERN stack. Certified in React.js, and JavaScript Essentials. Experienced in building scalable web applications with a focus on enhancing UI/UX, optimizing performance, and delivering impactful user experiences. Seeking to contribute to innovative projects in a collaborative team environment.

EDUCATION

B.Sc.Mathematics, Belagavi University   June 2016 - July 2019
CGPA: 7.21

SKILLS

React JS, SQL, JavaScript, HTML, CSS & Bootstrap, Python,
Git & GitHub, Problem Solving, Additional Knowledge: Node.js, MongoDB, Express Js

INTERNSHIP EXPERIENCE

Cognifyz Technologies | **Full Stack Developer Intern** Live   Nov 2024 - Dec 2024

- Boosted user engagement by 30% through the componentization of personalized features and the redesign of the interactive home page, resulting in a notable 20% increase in daily active users (DAU).
- Implemented a 40% rise in prime membership adoption, leveraging Object-Oriented design and programming principles,by offering exclusive products and discounts to prime users, thereby increasing customer loyalty.

PROJECTS

Food Delivery Application   Dec 2024
React.js, Node.js, Express Js, SQL & MongoDB, CSS, JWT Token, Routing

(Username: test@mail.com | Password: Test@1234) Live UserInterface | Manage AdminPanel | GitHub Repository

- Food Delivery Web Application – Developed a full-stack food ordering and delivery platform with streamlined UI/UX, achieving a 30% improvement in page load times and increase in user engagement by 25%.
- Admin and User Interfaces – Designed and implemented a sliding mechanism for browsing food categories and Google Sign-In authentication, resulting in 40% faster browsing. Built an admin dashboard for food item management (add, edit, delete), improving food item handling efficiency by 50%.
- Scalable Backend Architecture – Built RESTful APIs with Node.js and Express for seamless user authentication and database operations, reducing API response times by 35%.

NXT Watch Application   Aug 2024
React.js (Hooks & Context API), HTML5, CSS3, RESTful APIs, React Router, Authentication (JWT)
(Username: rahul — Password: rahul@2021) Live

- Utilized React Hooks and Context API, incorporating features like theme switching, secure login, and route protection.
- Enabled server-side data fetching, video playback with React Player, and functionalities for liking, disliking, and saving videos.
- Managed navigation with trending and gaming routes, handled errors and invalid paths, and included secure logout with confirmation.

CERTIFICATIONS

- React.js – NxtWave - View Credentials
- JavaScript Essentials – NxtWave – View Credentials