

RONANKI NARSIMHA RAJU

Frontend Developer | Web Developer | UI/UX Enthusiast

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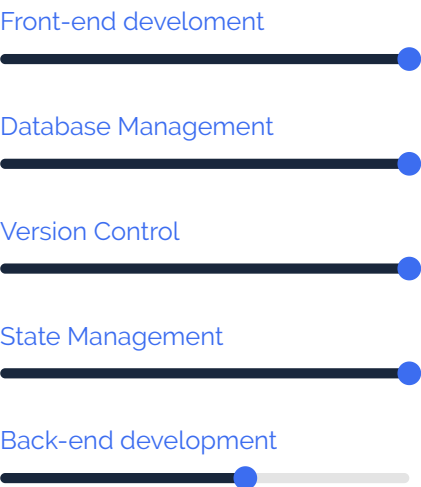
STRENGTHS

-  Coding Expert
Proficient in HTML, CSS, JS
-  Problem Solver
Innovative approach to challenges
-  Team Collaboration
Excellent collaboration skills

SKILLS

- | | | |
|--------------------------|------------|------------|
| HTML | CSS | JavaScript |
| Responsive Design | Next.js | |
| TypeScript | GIT | React |
| Node.js | GSAP | MongoDB |
| Tailwind | Express.js | |
| Performance Optimization | | |

INDUSTRY EXPERTISE



SUMMARY

Aspiring Web Developer with a solid foundation in HTML, CSS, and JavaScript. Proficient in front-end development using React.js and skilled in server-side scripting with Node.js. Familiar with databases such as MongoDB and Express.js. Self-directed learner with hands-on project experience, demonstrating adaptability and a passion for creating user-friendly web applications. Adept at collaborating within development teams, utilizing version control systems, and committed to continuous skill enhancement. Seeking opportunities to contribute to innovative projects and grow within a dynamic development environment.

EDUCATION

Bachelor of Technology in Computer Science
University of Engineering & Management(UEM) 2018 - 2022 Kolkata,IND

PROJECTS

- Ray-Ban Landing Page
- Crafted an interactive and visually compelling landing page for Ray-Ban, integrating GSAP animations to elevate user interaction and bolster brand engagement. Role:Sole developer responsible for the end-to-end implementation, including design integration and animation development.
- Technologies Used:
- Front-end: HTML5, CSS3, JavaScript (ES6+)
 - Animation Library: GSAP (GreenSock Animation Platform)
- Achievements:Designed and implemented a modern, responsive landing page with seamless GSAP animations, resulting in a 15% increase in user interaction and prolonged page visits. Integrated product showcases with smooth transitions, enhancing the overall user journey.
- Code Repository: [Repository Link](#)
- React Dice Game
- Designed and implemented an immersive dice game utilizing React.js, delivering users an interactive and visually pleasing gaming experience
- Role:
- Sole developer responsible for the complete project lifecycle, including design, implementation, and testing.
- Technologies Used:
- Front-end: React.js, HTML5, CSS3, JavaScript (ES6+)
 - State Management: React Hooks
 - UI Components: Styled Components
- Achievements:Successfully delivered a polished and bug-free React Dice Game, receiving positive feedback for its intuitive design and smooth user experience. Demonstrated proficiency in React and front-end development skills.
- Code Repository: [Repository Link](#)