Namnika Janbandhu

Nagpur, Maharashtra, India • (91) 983-4584-997 • namnika.janbandhu7@gmail.com
• linkedin.com/in/namnika-janbandhu • namnika-janbandhu.com

Junior Front End Engineer

Self-motivated recent Computer Science graduate with strong foundational knowledge in HTML, CSS, and JavaScript. Skilled in building responsive and user-friendly web applications. Seeking an Entry-Level Front End Engineer position to learn from industry experts and develop skills in a fast-paced environment.

EDUCATION

Master Of Computer Applications in Full Stack Development
Jain (Deemed-to-be-University) • Bangalore, Karnataka • Aug 2023 - Aug 2025

Bachelor Of Commerce in Computer Applications
GH Raisoni Institute of Engineering and Technology • Nagpur, Maharashtra • GPA: 3.5 • Aug 2020 - Jul 2023

- Led a team of 4 members for the final sem project.
- Relevant Coursework: Web Development, Fundamentals of Web Design, Operating Systems, Management of System Information, Basic Algorithms, Software Development.

SKILLS

Hard Skills: CSS3, Express.js, Git, HTML5, JavaScript (ES6+), Jest, MongoDB, Node.js, React, Redux, REST API, Tailwind CSS, UI/UX

Soft Skills: Communication, Leadership, Problem-Solving, Teamwork

PROJECTS

News Homepage
Side Project • Oct 2023 - Dec 2023

- Developed a single-page News Homepage React application of 2 REST APIs, a grid-structured layout, and a mobile-first workflow, and adeptly managed AJAX injections and invalid routes.
- Optimized the news retrieval process by implementing streamlined navigation links, leading to an average reduction of 50% in news loading time.
- Invented a play/pause audio button of 0.5 stability AI-powered text-to-speech recognition system with a 0.75 • similarity boost.
- Increased by 85% consistent and cohesive visual design and text hover with integrated style classes.
- Tested with Jest and RTL and achieved an 80% coverage report, improved 75% speed performance.

AWARDS & SCHOLARSHIPS

Awarded Hacktoberfest 2023: Tree Planted Digital Badge
Hactoberfest • Oct 2023