

Namnika Janbandhu

Aspiring Software Developer (Frontend) Intern | MCA Student

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Objective

Motivated Software Developer with a strong foundation in HTML, CSS, and JavaScript, passionate about frontend development. Seeking an opportunity to leverage technical skills, collaborate effectively in team environments, and contribute to innovative and user-centric web projects.

Education

Master of Computer Applications (MCA)

Aug 2023 – Aug 2025

Jain (Deemed-to-be-University), Bangalore, Karnataka

- Concentration in Full Stack Development

Bachelor of Commerce in Computer Applications (BCCA)

Aug 2020 – Jul 2023

G H Rasoni Institute of Engineering and Technology, Nagpur, Maharashtra

- CGPA: 8.83/10.0
- Relevant Coursework: Web Development, Fundamentals of Web Design, Operating Systems, Management of System Information, Basic Algorithms, Software Development
- Major: Computer Applications | Minor: Accounting

Skills

- **Languages:** HTML, CSS, JavaScript, SQL, Python
- **Frameworks/Libraries:** React, Bootstrap, Tailwind CSS, Next.js
- **Databases:** MongoDB, MySQL
- **Tools/Technologies:** Git (Version Control), RESTful API, Express.js, Node.js, Jest, Redux, Figma
- **Design/Development:** Responsive Web Design, User Experience Design, UI Design
- **Soft Skills:** Adaptability, Collaboration and Teamwork, Problem Solving, Communication, Self-motivation and Initiative

Projects

News Homepage

Oct 2023 – Dec 2023

- Developed mobile-first responsive single-page grid-layout [News Homepage](#) with REST APIs in React.
- Optimised code to reduce page load times by 40%
- Implemented a play/pause audio button for an AI-driven text-to-speech recognition system.
- Utilised Jest for testing, resulting in a 60% enhancement in speed performance.

Secret Authentication

Sep 2022 – Oct 2022

- Designed a responsive Secret Authentication front-end using React, with server-side Node.js and Express.js.
- Implemented secure sign-up/sign-in features through Google OAuth, Twitter, and GitHub Integrations.
- Increased registration rates by 90% while ensuring security.

Certifications

Skyscanner Front-End Software Engineering Virtual Experience Programme

Aug 2024

Forage

- Completed a job simulation where I built a web application using React as a front-end engineer at Skyscanner.
- Developed a page for picking a travel date using Skyscanner's open-source Backpack React library.
- Customised my application and ran automated tests to ensure it rendered properly.

The Complete 2022 Web Development Bootcamp

Aug 2022

Udemy

- Developed over 3+ projects including HTML, CSS, JavaScript, React, and backend technologies, with comprehensive knowledge of web development.

Achievements

- Earned Silver Badge in Problem Solving on HackerRank.
- Profile: hackerrank.com/profile/namnika_janband1

Activities and Interests

- Managed a team for the final semester project.
- Participated in Hacktoberfest 2023, contributing to an open-source project, LeetConnect.
- Proficient in English and Hindi.
- Interests include music, art, and travel.