

Namnika Janbandhu

Entry level Software Developer

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SKILLS

Languages: HTML, CSS, JavaScript, SQL, C/C++, Java, Python

Frameworks/Libraries: React, Express.js, Node.js, Bootstrap, Next.js

Databases: MongoDB, MySQL

Tools/Technologies: Git/GitHub, RESTful API, RWD, UI/UX Design, Figma

Soft Skills: Adaptability, Collaboration and Teamwork, Communication

HONORS

**IBM TechXchange
Pre-Conference watsonx
Hackathon - 2024**

Sep 2024

- Achieved top 100 scoring qualified teams over 500 teams (7000+ participants) from industry and students.

COURSES

**Core Java Programming
Language, Hi-tech Computer**

Jan 2025 – Present | Nagpur, India

**The Complete 2022 Web
Development Bootcamp, Udemy**

Jul 2021 – Aug 2022

INTERESTS

Travelling, Playing Games, Reading Books, Listening to Music

PROFILE

Passionate for problem-solving and software engineering with expertise in algorithm and system design. Proficient in Python, HTML, CSS, and JavaScript, eager to leverage my skills in software application development.

EDUCATION

Master of Computer Applications (MCA), Jain (Deemed-to-be-University)

Aug 2023 – Aug 2025 | Bengaluru, India

- Concentration in Full Stack Development
- Final Year Student

Bachelor of Commerce in Computer Applications (BCCA),

G H Rasoni Institute of Engineering and Technology, Nagpur (GHRIETN)

Aug 2020 – Jul 2023 | Nagpur, India

- CGPA: 8.83/10.0
- Relevant Coursework: Web Development, DBMS, Management of System Information (MSI), Operating System.
- Major: Computer Applications | Minor: Accounting

PROJECTS

E-Banking Web Application, Capstone Academic Project

Jan 2025 – Present

- Developing a full-stack banking web application using React, Spring Boot, and an RDBMS (MySQL) to handle customer and admin functionalities securely.
- Implementing features like authentication, transactions, beneficiary management, and profile updates while ensuring data integrity and user experience.
- Designing RESTful APIs and structured database schemas to support seamless banking operations with proper validation and security measures.

Tours and Travels, Academic Project 🌐

Sep 2024 – Nov 2024

- Developing a responsive, single-page Tours and Travels website using HTML, CSS, JavaScript, Bootstrap, and create-react-app to enhance user experience and interface design.
- The site features a 3x3 grid layout showcasing affordable travel packages and services for various destinations.

CERTIFICATES

IBM TechXchange Pre-Conference watsonx Hackathon 2024 - IBM