



JEEVIKA TIWARI

Education

Thadomal Shahani Engineering College

Bachelor of Engineering in Information Technology

Expected 2025

Experience

IGAIN B2B Services

June 2023 – August 2023

Web Developer Intern

Remote

- Worked as a web development intern, contributing to the design and development of a dynamic real estate website.
- Collaborated with a team of developers to implement the website using React.js, Next.js, and Tailwind CSS, ensuring its functionality, responsiveness, and visual appeal.

GG Homes

March 2024 – May 2024

Web Developer Intern

Remote

- Worked as a web development intern, helping students find roommates and living accommodations in their desired area.
- Developed website using React Js and Firebase and Build user friendly and reusable react components to scale and optimize the browsing experience.

Projects

PIB GenMotion AI | *Python, Next.js, Node.js, LLaMa cpp*

Github

- Designed and developed a cutting-edge project that leveraged Artificial Intelligence, Machine Learning to convert various PIB (Press Information Bureau) Press Releases into video content.
- Collaborated with a multidisciplinary team to ensure the successful execution of the project, managing tasks such as data collection, training models, and optimizing the final product.

Real Estate Website Project | *React.js, Next.js, Tailwind CSS*

Github

- Developed an interactive platform featuring over 10 building projects around me.
- Implemented advanced features including location-based filtering, detailed property pages, high-resolution image galleries, and contact forms, enhancing property exploration and user interaction.

AaplaDabbawala: Food Delivery Services | *Tailwind CSS, Reactjs, Nodejs*

Github

- Architected and developed an online food delivery platform enabling diverse range of cuisines from 5+ local restaurants.
- Implemented a personalized restaurant selection algorithm based on preferences and location, optimizing dining option relevance and enhancing overall platform functionality.

Technical Skills

Languages: Java, Python, c++, HTML/CSS, JavaScript, MySQL

Developer Tools: VS Code, Git, Github

Technologies/Frameworks: React.js

Leadership / Extracurricular

Hackathons

Awarded as the Youngest Coder at the prestigious Chalang All India Woman Hackathon organized by Microsoft.

Google Developer Student Club

Working as a core team member has been organizing workshops ,leading events including a UI/UX design-athon.

Codestorm

Successfully organized and managed 24-hour Hackathon, an inter-college technical competition.

Developer's Club

Collaborated with a team of developers to design and implement a college web app, enhancing campus communication and services.

NSS-TSEC

Served as the Committee Leader for a team of 200 volunteers and completed 120 hours of social service.