

William Tiwari

+91 8273171875 - Portfolio - williumtiwari123@gmail.com - [linkedin](#) - <https://github.com/Williamtiwari>

EDUCATION

Indian Institute of Information Technology Nagpur

B.tech - Electronics and Communication Engineering

Nagpur, Maharashtra, India

Dec 2020 - June 2024

TECHNICAL SKILLS

Coursework: DSA

Languages: C++, HTML, CSS, Javascript, Typescript

Developer Tools: Visual Studio Code, Postman, GitHub

Frameworks/Libraries: ReactJs, Nodejs, Nextjs, ExpressJs, Mongoose, Tailwind CSS

Cloud/Databases: MongoDB

Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management, Analytical Thinking

WORK EXPERIENCE

Associate Software Developer

In-Office

CredFlow, Noida, U.P

July 2024 - Jan 2025

- Selected as an ASE at Credflow, where I developed pages and integrated APIs for their product, KuberX. Additionally, I created an API to dump lead data, contributing to improved data management efficiency. (Tech Used: React JS, Node Js, Express Js, MongoDB, TypeScript, AntD)

MERN Stack Intern

Remote

Pixel Stitch, Maharashtra, India

Feb 2024 - May 2024

- Managed and maintained Pixel Stitch's website, ensuring consistent performance and functionality. Enhanced the UI to improve user experience and collaborated with the team to integrate new features. Received positive feedback for proactive problem-solving and contributing to project success. (Tech Used: React JS, Next.js, TypeScript, JavaScript, Tailwind CSS, Figma)

SDE Intern

Remote

FuelCab, Uttarakhand, India

Jan 2024 - March 2024

- Contributed to the development of Fuelcab India's mobile application using React Native. Collaborated with the team to implement new features and worked with designers to translate UI/UX designs into functional interfaces. Successfully integrated a real-time tracking feature, enhancing the app's user experience. (Tech Used: Node.js, React Native, JavaScript)

PROJECTS

TaskNest

10/2023 - 12/2023

Inspired by Notion, A customizable workspace and responsive design for Notes organization.

Github

- Implemented image upload functionality using EdgeStore a predefined Library. I implemented various authentication techniques from Clerk to safeguard user identity and facilitate authorized requests in my project.
- Leveraged Convex, a comprehensive Backend Application Platform, to seamlessly integrate live and real-time functions, database, file storage, scheduling, and search into my project, enhancing productivity in product development.
- Tools and Technologies: Nextjs, Typescript, Convex, TailwindCSS, Client, Shadcn-UI.

Threads Clone Web App

07/2023 - 08/2023

Social Media Platform: Share text, join conversations, interoperable, future-focused app.

Github

- Implemented various authentication techniques by the Clerk to secure user identity and allow authorized requests in my project. MongoDB database was designed and managed to ensure efficient data storage and retrieval.
- UploadThing was utilized to integrate file uploads into a TypeScript project, ensuring a balance between flexibility, ownership, and security.
- Tools and Technologies: Nextjs, TypeScript, MongoDB, Tailwind CSS, Shadcn UI, Client.

DAILY JOURNAL WEB APP

05/2023 - 06/2023

Capture daily moments: streamlined, reflective, accessible, user-friendly journaling web app.

- Utilized Express.js for server-side logic, EJS for templating, and MongoDB for data storage. Implemented CRUD functionalities for user-friendly journal entry management.
- Created a Daily Journal web app with Node.js, Express.js, EJS, and MongoDB.