

Mohd Uvaish

Full Stack Developer

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<https://www.linkedin.com/in/mohduvaish/>

<https://portfolio-itsmeprince.vercel.app/>

Kanpur, Uttar Pradesh, India

Education

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
BCA	Signa Institute Of Professional Studies	7.80	2022-2025
Senior Secondary	UP Board	62%	2022
Secondary	UP Board	78%	2020

Work Experience

Nezuware • Project-Based-Internship •

<https://share-away-showcase.vercel.app/>

Nodia, Uttar Pradesh, India

April-2025 - May-2025

- Conceptualized and developed **Share Away**, an anonymous blogging platform for sharing personal thoughts without judgment, as part of the internship project.
- Built core features like **user registration**, **post creation**, **sharing**, **editing profile**, and **hearts (likes)** system using a full-stack approach.
- Developed the frontend using **Next.js** and **Tailwind CSS**, focusing on a clean, responsive, and accessible user interface.
- Engineered the backend APIs using **Express.js**, **MySQL**, and **RESTful principles**, handling authentication, session management, JWT Token, and user role control.
- Awarded a Certificate of Completion for completing the internship program.

Apna Competitive Corner • Group-Project-Based-Internship

Raigad, Maharashtra, India

Nov-2024 - Dec-2024

- Collaborated in a group project during an internship to develop a **YouTube-like video platform** with real-time features for inviting friends to watch videos together.
- Designed the user interface and developed front-end components using modern frameworks like **Next.js** and **Tailwind CSS**.
- Transitioned to handling the backend, ensuring seamless integration with the front end and smooth functionality.
- Awarded a Certificate of Completion for completing the internship program.

GrapplTech • Project-Based-Internship •

<https://food-shop-nextjs.vercel.app/>

Bengaluru, Karnataka, India

Sep-2024 - Oct-2024

- Developed innovative web components, such as **Hero Sections**, using modern frameworks like **Next.js** and **Tailwind CSS** to create visually engaging and responsive user interfaces.
- Awarded a **Certificate of Completion** for completing the internship program.

- Developed innovative web applications using modern frameworks like **Next.js** and **Tailwind CSS**.
- Built and deployed **API-based web applications**, integrating various data sources and backend services.
- Extensively used **Tailwind CSS** to create visually appealing, responsive, and highly customizable web designs
- Awarded a **Certificate of Completion** for completing the internship program.

Projects

Share Away • [\(Github\)](#) • [\(Live\)](#)

- Built using **NodeJS**, **ExpressJS**, **EJS**, and **MySQL**.
- Developed a blogging platform allowing users to share their feelings without fear of judgment.
- Implemented **user authentication** and **session management** using **JWT Token** for secure access.
- Enabled users to **create, edit, and delete posts** with a clean, responsive UI built using **Tailwind CSS**.
- Built backend **APIs** using **Express.js** and **REST principles** for handling users, posts, and likes.
- Integrated **real-time session validation** to verify user identity and role-based access (user/admin).
- Ensured seamless interaction between frontend and backend, optimizing for performance and maintainability.

Online Sales Administration Portal • [\(Github\)](#)

- Built using **NodeJS**, **ExpressJS**, **EJS**, and **MongoDB**.
- The online sales admin portal efficiently collects and stores customer purchase information. Admins can view and edit purchase details, including date, cost, payment status, purchase status, and items purchased. This system ensures seamless sales data management and easy updates.

PayPal, Sofi, Karuta and Mazoku Fee Calculator • [\(Github\)](#) • [\(Live\)](#)

- The **PayPal**, **SoFi**, **Karuta Tickets**, and **Mazoku Bloodstone Fee Calculator** simplify the process of calculating **fees for transactions** across multiple platforms. It provides accurate estimates for PayPal, SoFi, Karuta Tickets, and Mazoku Bloodstone fees, ensuring transparency and efficiency in **financial calculations**.

E-Drive • [\(Github\)](#) • [\(Live\)](#)

- Built using **HTML**, **CSS**, and **Vanilla JavaScript**.
- E-Drive, or Education-Drive, is an intuitive academic website. It provides comprehensive self-written course notes, empowering students with flexible and accessible learning resources globally.

Statistics Mean Calculator • [\(Github\)](#) • [\(Live\)](#)

- Built with **HTML**, **CSS**, and **Vanilla JavaScript**. Initially written in **C++** using **Linked Lists**.
- The online statistics mean calculator, efficiently calculates means for individual, discrete, and continuous data sets. It features a user-friendly interface designed for quick and precise calculations, initially being migrated from **C++** to **JavaScript** for seamless integration into webpages.

ItsMe Prince Discord Bot • [\(Github\)](#) • [\(Live\)](#)

- The Discord bot, built with **Node.js** and **discord.js** library, enables seamless interaction within the Discord application. Users can execute commands to perform simple mathematical calculations, making the workspace more productive and stress-free.
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Skills

Programming Languages: C, C++, Javascript, Typescript

Front-End Development: HTML, CSS, Bootstrap, Tailwind CSS, React

Back-End & Framework Development: Node.js, Express.js, Next.js

Database: MySQL, MongoDB

Problem-Solving Skills: Data Structures & Algorithms, Search Engine Optimization

Technical-Skills: Dev Ops, Adobe Photoshop, Adobe Premiere Pro, After Effects, Figma, Postman, Git, Vs Code

Mini-Projects

Currency Exchange Web Application • [\(Github\)](#) • [\(Live\)](#)

- CurrencyExchange is a dynamic and user-friendly web application built with **Next.js** and **TailwindCSS** to provide real-time currency conversion and exchange rate information using **FreeCurrencyAPI**.

Image to base64 Converter • [\(Github\)](#) • [\(Live\)](#)

- Developed using **Next.js**, this tool allows users to upload images and instantly convert them to Base64 strings with easy copy functionality and also offers options to compress the image and download it in PNG format.

SOFI Guild Manager • [\(Github\)](#)

- The Sofi Guild Manager, developed using **Python**, streamlines guild management by tracking raid activities and earning rewards for members. It securely monitors withdrawals and elixir balances through encrypted data, ensuring protection and smooth operation within the guild environment.

Reflex Time • [\(Github\)](#) • [\(Live\)](#)

- Reflex Time built using **NextJS**, **TailwindCSS** is a fast-paced, interactive game where your goal is to hit the random numbers displayed on the screen within 60 seconds. Try to achieve the highest score possible by clicking on the correct numbers as quickly as you can!

All Food Shop Website • [\(Github\)](#) • [\(Live\)](#)

- A modern food shop website built with **Next.js**. This project showcases a variety of food items with categories, descriptions, and prices, all presented through a clean, responsive design powered by **Tailwind CSS**.

Kreo Mouse Product Website • [\(Github\)](#) • [\(Live\)](#)

- A modern, responsive product landing page built using **Next.js** and **Tailwind CSS**. This project highlights the key features, benefits, and call-to-action for a fictional product.
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Soft-Skills

Traits:

- **Diligent:** Demonstrates a strong work ethic and commitment to achieving high-quality results.
- **Team-Oriented:** Excels in collaborative environments, contributing positively to group dynamics and team success.
- **Problem-Solver:** Skilled in analyzing situations and developing optimal solutions to challenges, whether it is professional or personal.
- **Fluent in English:** Able to read, write, and communicate in English fluently without any issues.

Languages:

- Hindi
 - English
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Thank you for considering my application. I appreciate the opportunity to interview/apply and look forward to discussing how my skills and experiences align with your needs.