

Satyabrat Divedi

Full Stack Developer – 1YOE

📍 Gorakhpur, Uttar Pradesh [🌐 LinkedIn](#) [🔗 Portfolio](#) [🐙 Github](#) [✉ Email](#) [☎ 8318207464](#)

WORK EXPERIENCE

Userology [🔗](#) Frontend Developer Intern | Remote Mar 2025 - May 2025

- Developed features as a Frontend Developer at Userology, an AI-powered user research platform.
- Employed **Next.js**, **TypeScript**, **Redux**, **Shadcn UI**, **Tailwind CSS**, and **REST APIs** in project implementations.

NextOpson [🔗](#) Frontend Developer Intern | Remote Nov 2024 - Feb 2025

- Redeveloped the company's primary website with a **modern design** and **improved functionality**.
- Developed NextDeals, a new project website for the company's second real estate venture.
- Utilized **React.js**, **JavaScript**, **Tailwind CSS** and **REST APIs** to create **scalable**, **responsive**, and **user-friendly website**.

Cuvette [🔗](#) Full Stack Developer Intern | Remote Mar 2024 - Aug 2024

- Completed a 6-month **full stack training and internship**.
- Developed 3 **full stack projects**.

PROJECTS

Rent Vehicle [🔗 Code](#) [🔗 Live](#) May 2025

Technologies: NextJs, TypeScript, Redux, NodeJs, ExpressJs, PostgreSQL, AWS, Redis

- Developed and maintained a **Full Stack Product** for vehicle owners and renters, facilitating seamless listing and searching of commercial vehicles.
- Implemented **live location updates** feature to enhance user experience and improve transaction efficiency.
- Integrated a **credit-based system** where renters can request vehicle owner contact details within a limited number of free credits; additional credits require purchase.
- Enabled vehicle owners to **publish, pause, or delete** their vehicle listings anytime for better availability control.
- Implemented **secure authentication** using **JWT**, **bcrypt**, and **HTTP-only cookies** to protect user sessions and sensitive data.

Form Bot [🔗 Code](#) [🔗 Live](#) Oct 2024

Technologies: React, JavaScript, Redux, Express, Node, MongoDB

- Built a **next-generation chatbot** platform to **replace traditional Google Forms** with an **interactive, conversational UI**.
- Implemented **secure user authentication**, storing **hashed passwords** in **MongoDB** using **bcrypt**.
- Enabled **admin users** to **create, update, and delete bots**, providing full CRUD control.
- Developed a **dynamic chat interface** that supports **images, text, date, Gif, rating, links and videos**, enhancing user engagement and input versatility.
- Created a **real-time response dashboard** where form submissions are displayed and managed efficiently.

Task Manager [🔗 Code](#) [🔗 Live](#) Jul 2024

Technologies: React, JavaScript, Redux, Express, Node, MongoDB

- Built a **secure, full-stack task management platform** with **user authentication**, allowing users to register, log in, and update their **name, email, and password**.
- Implemented a **board assignment mechanism** where admins or users can **assign specific people to a board**—assigned users gain editing rights on posts without the ability to reassign or delete.
- Enabled **CRUD functionality**: users can **create, update, and delete** their own posts within their assigned boards.
- Added **share functionality**: users can **share a post with other users** in **read-only mode** it will not edit.
- Developed a **real-time analytics dashboard**, giving users insights into posts and activity across boards.

EDUCATION

Master Of Computer Science (MCA) Jun 2023 - Jun 2025

Chandigarh University, Panjab, CGPA: 8.05

SKILLS

Programming Languages: JavaScript, TypeScript, HTML, CSS

Frameworks & Libraries: React.js, Next.js, Express.js, Redux.js, Node.js, Tailwind

Databases & ORM: MongoDB, PostgreSQL, AWS S3, Prisma, Mongoose, Firebase, Redis