MAYANK NEGI

SOFTWARE DEVELOPER

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Software Developer with 2+ years of experience building scalable web applications using the MERN stack and Next.js. Skilled in designing RESTful APIs, crafting responsive UIs, and optimizing database performance with MongoDB and SQL.

AREA OF EXPERTISE

ProgrammingLanguage : Javascript ,Typescript , Python

Backend Development : Node.js, Express.js, WebSocket

Frontend Development : React.js, HTML5, CSS3, Tailwind CSS, Bootstrap

Database Management : MongoDB, SQL, Postgres, Prisma

Other Tools & Technologies : Git, JWT Authentication, INR/Crypto Payments, OpenAI integration

PROFESSIONAL EXPERIENCE

Full-Stack Developer, Thrifty AI   **Sept 2025 - Present**

- Developed **Profilebuzz,** linkedin legacy app that generates AI based post related to your profile and your writing style and post and schedule it on the Linkedin App directly.
- Tech includes **Typescript , Vite , Python(Flask, Celery) , Postgres and Redis** for caching.

Full-Stack Developer, Colibyt Technologies   **Aug 2024 - Aug 2025**

- Developed **Intelchain** blockchain and **Explorer** for it to track real-time transaction data, block details, and account analytics using MERN stack, Web Socket and Prisma.
- Made **Noddi** to buy stake on Intelchain. Implemented wallet connect using Wagmi, and Binance Smart Chain crypto payment integration for buying/selling.

Full Stack Developer, Handlebuzz   **Jul 2023 - Jul 2024**

- Roles & responsibilities include building engaging projects including games , clones , realtime-chatting application and food ordering websites.
- The UI/UX is enhanced using Shadcn/Aceternity for animated components and state management using zustand.

EDUCATION

Bachelor of Technology

Inderprastha Engineering College, Ghaziabad

- Major in Computer Science and Engineering.
- Obtained an overall **CGPA** of **7.3** .

Intermediate

Vanasthali Public School, Noida

- Major in Science.
- Obtained an overall **83.6%.**

PERSONAL PROJECT

CafeEase - Food Ordering Website

- MERN stack (Mongodb , ExpressJs , ReactJs , NodeJs) based food ordering website to overcome queue system and ordering food with ease.