

# Naveen Kumar

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[LinkedIn](#) • [Github](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)



## PROFESSIONAL SUMMARY

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Full-Stack Developer skilled in JavaScript, TypeScript, MERN, Next.js, and Python. Strong problem-solver with solid DSA fundamentals. LeetCode 1400+ and Codeforces 900+.

## EDUCATION

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<b>Bachelor of Technology</b> (Data Science)	2024 - 2028
Newton School of Technology, Rishihood University	Grade: 7.696/10.0
<b>Intermediate (Class XII)</b>	2022 - 2023
Noble Kingdom Senior Secondary School	Grade: 90.2%
<b>Matriculation (Class X)</b>	2020 - 2021
Noble Kingdom Senior Secondary School	Grade: 94.0%

## INTERNSHIPS

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<b>Full Stack Developer</b>	May 2025 - September 2025
Advit Itec	<i>Remote</i>

- **Customer Onboarding Website** – Built a responsive single-page React app with multi-step onboarding forms, dynamic service options, and automated proposal generation.
- Developed secure admin panel with environment-based authentication, user management, data filtering, and MySQL-backed persistence.
- Integrated WhatsApp/Email APIs, PDF generation, and Cloudinary hosting for seamless proposal sharing and improved user experience.
- Collaborated in a team of 4 using agile practices, ensuring scalable architecture and timely feature delivery.

## PROJECTS

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<b>SolUPI</b> ( <a href="#">Github</a> ) ( <a href="#">Demo</a> )	November 2025
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- Developed a full-stack decentralized on-ramp solution enabling instant UPI-to-Solana transactions, built with **Next.js**, **TypeScript**, **Node.js**, and **PostgreSQL**.
- Architected a secure, non-custodial flow where users purchase USDC directly using UPI, with automated email-based RRN verification to trigger instant settlements on Solana.
- Built a responsive dashboard with Tailwind + Framer Motion, backed by a secure Node.js API using Prisma and PostgreSQL. Integrated Solana Web3.js for on-chain USDC transfers, with JWT auth and paginated order tracking for a smooth, reliable user experience.
- Deployed frontend on **Vercel** and backend on **Render**, delivering a production-ready system that bridges fiat and crypto through a fast, transparent, and secure UPI-powered workflow — eliminating reliance on P2P trades or centralized exchanges.

<b>Coinverse</b> ( <a href="#">Github</a> ) ( <a href="#">Demo</a> )	July 2025
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- Built with **React.js** and custom **CSS**, featuring secure login/signup using **Privy** for seamless crypto user authentication.
- Integrated **CoinGecko API** for real-time cryptocurrency prices and market data, and **CryptoNews API** for the latest industry news.
- Designed and deployed a responsive, interactive dashboard on **Vercel** with live charts and market insights for an engaging user experience.
- Empowered users with instant access to price trends, news updates, and a smooth trading interface to make informed decisions

## SKILLS

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**Computer Languages:** TypeScript, SQL, Python, JavaScript, CSS, HTML

**Software Packages:** MongoDB, MySQL, Express JS, Next.js, Prisma ORM, Node.js, React

**Others:** Rust

## EXTRA-CURRICULAR ACTIVITIES

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- Exploring and learning new technologies in the crypto industry, including Metaverse, DeFi, NFTs, and DePIN.