

Anuj Jain

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



PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience in building secure, scalable web applications and systems. Currently developing an e-commerce platform for restaurant kitchen solutions. Skilled in web development, Python, system optimization, and cybersecurity. Solved 50+ LeetCode problems and built a Linux OS from scratch in 15 days, showcasing strong problem-solving and low-level system expertise.

EDUCATION

Bachelor of Technology (AI ML) Newton School of Technology (ADYPU), Pune	2024 - 2028 Grade: 7.0/10.0
Intermediate (Class XII) MAR THOMA GRAM JYOTI S.S. SCHOOL, Sihora	2022 - 2023 Grade: 58.0%
Matriculation (Class X) MAR THOMA GRAM JYOTI S.S. SCHOOL, Sihora	2020 - 2021 Grade: 80.0%

EXPERIENCE

Full Stack Developer Shri Gurukripa Trading Company	August 2025 - August 2025 <i>remote</i>
Built a real-time inventory tracker for a grocery store to monitor stock, trigger low-stock alerts, and maintain audit logs, ensuring efficient inventory management.	
Tech Stack: HTML, CSS, JavaScript, Supabase, Vercel.	

PROJECTS

CryptoDash (Github) (Demo)	April 2025
Developed a responsive web application featuring live cryptocurrency prices, historical data analysis, and interactive charts with a modern UI. Implemented WebSocket simulation and integrated the CoinGecko API to deliver real-time data. Successfully built the project within a defined timeline set by XIVtech , following their references and requirements, showcasing adaptability and client-focused development.	
Tech Stack: React, Redux, Tailwind CSS, TypeScript, Vite, Vercel	
Cheflinq (Demo)	March 2025
Built a full-stack platform to streamline sourcing and supply chain management for restaurants and food vendors. The application enables bulk ordering of kitchen essentials, secure online payments, real-time order tracking, and fast delivery . It solves the problem of inefficient procurement and inconsistent supply by providing a centralized, reliable, and scalable solution that ensures quality sourcing, cost optimization, and operational efficiency for food businesses.	
Tech Stack: React, Redux, Tailwind CSS, MongoDB, TypeScript, Vercel	
MindfulPath (Github) (Demo)	December 2024
Built a responsive mental health wellness website providing resources and awareness, with a clean UI/UX for accessibility and engagement.	
Tech Stack: HTML, CSS, Vercel.	

CERTIFICATIONS

Certificate of Excellence Unstop (Link)	February 2025
Get 4423rd rank among 4lakhs participants in the Treasure Hunt: February Series by Unstop.	
Certificate of Excellence Unstop (Link)	February 2025
Get 8032nd rank among 3lakhs participants in Weekly Coding Challenge by Unstop .	
Certificate of Achievement Newton School of Technology (Link)	February 2025
The Python Beginner Certificate from Newton School is a recognition of proficiency in fundamental Python programming concepts.	

SKILLS

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

Software Packages: MongoDB, MySQL, Express JS, Node.js, Redux, React, Prisma ORM, Next JS, Linux, Tailwind, Figma, Matplotlib, Pandas

Additional Courses: Data Structure

Soft Skills: Communication Skills, Presentation Skills, Responsibility, Critical Thinking, Teamwork, Creativity, Decision-making, Time management, Team Building, Leadership, Public speaking

Others: Generative AI, LLM, Entrepreneurship, Supabase, Social Media

EXTRA-CURRICULAR ACTIVITIES

IN COLLEGE:

- *Finalist in Scratchathon .*
- *Participated in 24hrs coding challenge*

OUTSIDE COLLEGE:

- *Chess Tournament – SCMS Pune (Semi-Finalist)*
- *Unstop Talent Park 2025.*