Anuj Jain

Phone: +918717986200 Email: anuj.jain@adypu.edu.in

LinkedIn • Github • Leetcode • Personal Portfolio



PROFESSIONAL SUMMARY

Tech-savvy developer with hands-on experience in building secure, scalable systems. Currently developing an e-commerce platform for restaurant kitchen solutions. Skilled in web development, Python, system optimization, and cybersecurity. Successfully built a Linux OS from scratch in 7 days, showcasing strong problem-solving and low-level system expertise.

EDUCATION

Bachelor of Technology (Computer Science)2024 - 2028Newton School of TechnologyGrade: 7.0/10.0Intermediate (Class XII)2022 - 2023MAR THOMA GRAM JYOTI S.S. SCHOOLGrade: 58.0%Matriculation (Class X)2020 - 2021MAR THOMA GRAM JYOTI S.S. SCHOOLGrade: 80.0%

EXPERIENCE

Freelence March 2025 - Present Chefling remote

Chefling is an end-to-end kitchen solutions and supply platform built for restaurants. We provide a centralized hub for sourcing kitchen equipment, accessories, raw food materials, and groceries — all in one place. With direct sourcing, bulk ordering, and a streamlined procurement process, Chefling removes middlemen, reduces costs, and ensures fast, reliable deliveries. Our secure payment system and seamless supply chain help restaurants save time, improve efficiency, and focus on delivering great food to their customers.

PROJECTS

CryptoDash (Github) (Demo)

April 2025

CryptoDash is a real-time cryptocurrency dashboard. It offers live price tracking, historical analysis, and interactive charts in a responsive UI. The project demonstrates strong frontend development skills and modern design principles. It serves both educational purposes and provides crypto users with insightful data visualization.

skills/tools - React , Redux, tailwind css, typescript, vite, vercel, WebSocket simulation.

Cryptocurrency data provided by CoinGecko API

Chefling (Demo)

March 2025

- End-to-End Kitchen Solutions: A complete e-commerce platform for restaurant owners.
- All-in-One Supply Hub: Provides kitchen equipment, accessories, and raw food materials.
- Direct Sourcing

Bulk Ordering: Eliminates middlemen for better pricing and efficiency.

- Streamlined Procurement: Saves time with a hassle-free ordering process.
- Seamless Supply Chain: Ensures reliable and timely delivery of kitchen essentials.
- Secure Payment Processing: Safe and efficient transactions for smooth operations.
- Cost-Effective

Time-Saving: Helps restaurants optimize expenses and focus on their business.

• Skills/toolkit - react , redux , tailwind css,mongoDB,typescript,vercel.

I AM CURRENTLY WORKING ON THIS PROJECT.

MindfulPath (Github) (Demo)

December 2024

- MindfulPath Mental Health Wellness Website
- Developed a responsive website for mental health awareness and wellness resources.
- Built with **HTML**

CSS, deployed on Vercel for fast, reliable access.

• Focused on clean UI/UX to ensure accessibility and user engagement.

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 8032rd 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, RedHat Linux 7.5

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:

- Participated in Scratchathon .(finalist)
- Participated in 100 days of NST .
- Participated in CLI Tresure Hunt.
- Participated in 24hrs coding challenge

OUTSIDE COLLEGE:

- Chess Tournament SCMS Pune (Semi-Finalist)
- Unstop Weekly coding challage. (8032th Rank)
- Unstop Daily Day Quiz .(57th Rank)
- Unstop Tresure Hunt Contest. (4023th Rank)
- Unstop Talent Park 2025.

PRIVATE WORK:

Inventory Tracker (Private Project – Grocery Store)

- Built a real-time inventory tracker using HTML, CSS, javascript, Supabase.
- Implemented stock monitoring, low-stock alerts, and audit logs.
- Deployed with Vercel, ensuring reliability and efficiency.