

# Sana Younas

Software Engineer

0330-4231395 ◇ [sana.younas0530@gmail.com](mailto:sana.younas0530@gmail.com) ◇ [LinkedIn](#) ◇ [GitHub](#) ◇ [Leetcode](#)

## SUMMARY

---

Software Engineer with 2+ years of experience in full-stack development and problem-solving. Proficient in designing scalable systems, having solved 250+ DSA problems, and implementing DevOps practices using Docker and AWS.

## SKILLS

---

**Frontend:** JavaScript, TypeScript, React JS, Next.js, Tailwind

**Backend:** Express.js, Node.js, REST API's

**Databases:** MongoDB, MySQL

**DevOps and Cloud:** AWS, Docker, Cloudinary, Render, Vercel, Netlify

**Core CS:** Problem Solving, C++, Python, Data Structures & Algorithms, OOP, Leetcode 250+

**Languages:** English, Urdu

## EXPERIENCE

---

### DW Fellowship

Jun '25 — Sep '25

Dev Weekends Fellowship Program

Remote, Pakistan

- Completed a 3-month fellowship at Dev Weekends, earning a Bronze Medal. Gained hands-on experience in technical, problem-solving, software development, and algorithm mastery, significantly enhancing practical skills.

### AI/LLM Trainer

Oct '25 — Jan '26

Turing

Remote, Pakistan

- Worked as an AI/LLM Trainer at Turing, helping refine AI model performance by assessing responses. Contributed to improving model accuracy, relevance, and overall user experience across diverse tasks.

## PROJECTS

---

### Real Estate [Link](#)

Sep '24

- Developed a MERN-based real estate listing platform with Firebase integration for secure image storage and user authentication. Implemented core features including property listing, rental and purchase browsing, and streamlined user interactions to deliver a smooth, intuitive experience.

### E-commerce Website [Link](#)

Oct '24 — Dec '24

- Developed a full-featured e-commerce platform with an integrated admin dashboard, enabling product monitoring, order tracking, inventory management, and sales analysis through interactive graph-based analytics.

### Multivendor Platform [Link](#)

Jul '25 — Sep '25

- Developed a secure full-stack multi-vendor e-commerce platform with dedicated Admin and Seller dashboards. Implemented store management, product listing, and order tracking features, along with robust authentication using JWT, session storage, and optional 2FA for enhanced security.

### AI Image Generator [Link](#)

Sep '25 — Oct '25

- Built an AI-driven image generation platform using the MERN stack with Hugging Face APIs and models. Enabled users to generate diverse image types with a credit-based system offering both free and paid options for high-quality outputs.

### Learning Management System (LMS) [Link](#)

Aug '25 — Oct '25

- Developed an industry-grade LMS using Next.js, TypeScript, Node.js, Express, and MongoDB, with RTK Query for state management and Redis caching. Implemented content protection for paid lectures and built dedicated student dashboards and a full admin panel for complete platform control.
-

---

## EDUCATION

**Bachelors of Computer Science** – Allama Iqbal Open University, Islamabad.

- Data Structures & Algorithms · Advanced Data Structures · Object-Oriented Programming (C++) · Introduction to Communication and Technology (ICT) · Operating Systems · Computer Networks · Database Systems (MySQL) · Artificial Intelligence · Human-Computer Interaction (HCI) · Compiler Construction · Information System

## AWARDS

---

**50 Days Badge 2025** Apr '25

Achieved the LeetCode 50 Days Badge 2025 by tackling coding challenges consistently for over 50 days, sharpening problem-solving and algorithmic skills along the way.

**100 Days Badge 2025** May '25

Earned the LeetCode 100 Days Badge by consistently solving coding challenges for over 100 days, strengthening problem-solving and algorithmic skills.

## VOLUNTEERING

---

**Software Engineer**, Dev Weekends Present, Lahore.

Volunteered as a Software Engineer at Dev Weekends, mentoring peers and conducting weekly clan meetings to support continuous skill development and growth.

---