

Aman Sharma

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CAREER OBJECTIVE

Aspiring Software Engineer with a strong foundation in Data Structures, OOP, and cloud-native development. Experienced in building and deploying full-stack MERN applications, containerized microservices, and AI-integrated systems using AWS and CI/CD pipelines. Passionate about writing clean, scalable, production-ready code.

EXPERIENCE

- Full Stack Development Intern (Paid)** Sept. 2025 – Nov. 2025
MR Impact Faridabad, India
- Developed **LegacyLink**, an alumni and student management SaaS platform using the MERN Stack, supporting profile management, event tracking, and alumni-student networking
 - Built a responsive, mobile-first UI with React and Tailwind CSS; designed MongoDB schemas and REST APIs
 - Containerized services with **Docker** and set up automated build/deploy workflows using **GitHub Actions CI/CD**

PROJECTS

- Insight4Excellence** | *React, Node.js, MongoDB, Google Gemini, AWS* Feb. 2026 – Present
- Built a production-ready full-stack analytics portal processing 20,000+ Google Forms responses via server-side aggregation and caching
 - Integrated dynamic filters, data visualization, CSV export, and AI-driven insights using Google Gemini
 - Containerized the application with **Docker** and deployed on **AWS ECS** (hosted on **Amazon EC2** instances), with container images stored and versioned in **Amazon ECR**
- Surveyzen.live** | *React, Node.js, MongoDB, SEO* Oct. 2025 – Jan. 2026
- Built a SaaS platform for surveys and quizzes with real-time response collection and analytics using React and Node.js
 - Designed a flexible form-builder engine supporting multiple question types and conditional logic
 - Implemented SEO-optimized UI, improving search visibility and page-load performance
 - Automated build and deployment using **GitHub Actions CI/CD**, reducing manual release effort
- MediCare+** | *MERN Stack, Socket.IO* Sept. 2025 – Oct. 2025
- Developed a healthcare app with appointment booking, electronic health records (EHR), and real-time emergency alerts using Socket.IO
 - Designed a live queue management system to provide real-time patient flow updates
 - Built role-based access control for patients, doctors, and admins to secure sensitive medical data

AWARDS & ACHIEVEMENTS

- NASA Space Apps Challenge – Noida (1st Place)** 2025
- Developed a weather prediction app using NASA climate datasets
- Google Devs Sprint '25 Hackathon (Top 10 Finalist)** 2025
- Built a smart healthcare platform with AI-based report summarization

EDUCATION

- Manav Rachna University** Faridabad, India
B.Tech in Computer Science Engineering (Lateral Entry) – CGPA: 8.7
Sheela Devi Institute of Management & Technology India
Diploma in Computer Science Engineering – 74% 2021 – 2024

TECHNICAL SKILLS

Languages: Java, JavaScript, DSA & OOP
Frameworks / Stack: React.js, Node.js, Express.js, Angular, Tailwind CSS, MERN Stack
Cloud & DevOps: AWS (EC2, ECS, ECR), Docker, GitHub Actions (CI/CD), Agile SDLC
Databases & Deployment: MongoDB, Vercel, Render, Netlify, Cloudflare
Tools: Git, VS Code, Postman

COMPETITIVE PROGRAMMING

LeetCode (Aman-7217): 210+ problems solved · Contest Rating: 1,507 · Top 42.1% globally · Max Streak: 64 days · 50 Days Badge (2026)

CERTIFICATIONS & VOLUNTEERING

Design Thinking – NPTEL: Certified training in human-centered innovation
Faridabad IMT Expo: Volunteered at registration and visitor coordination