SANYAM CHOUDHARY

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EDUCATION

- **Institute of Engineering And Technology DAVV , Indore** *2022-2026*
  Bachelor Of Technology in Computer Engineering CGPA/Percentage: 6.7

- **Success Higher Secondary School, Shamgarh** *2022*
  Madhya Pradesh Board of Secondary Education CGPA/Percentage: 84.6

- **St Alphonsa Convent School, Shamgarh** *2020*
  Central Board of Secondary Education CGPA/Percentage: 90.6

EXPERIENCE

- **Amorr** *October 2024 – Present*
  Software Developent Engineer Remote
  - **Enhanced User Experience in Dating App**: Implemented swipe functionality to process likes and identify matches, resulting in smoother mutual interest detection and a 25% increase in user engagement.
  - **Optimized Recommendations with Advanced Algorithm**: Developed a matching algorithm and API to fetch user profiles based on preferences, boosting match success rates by 30% through prioritized similarity scoring.
  - **Increased User Retention with Gamification**: Designed and deployed a point-based rewards system to unlock app features, enabling wallet credit/debit operations and contributing to a 20% increase in daily active users.
  - **Improved Server Efficiency**: Streamlined API integrations and optimized server-side operations, reducing latency by 35% and ensuring seamless real-time interactions.
  - **Full-Stack Development Expertise**: Managed frontend and backend operations using CSS, Tailwind, JavaScript, React.js, and the MERN stack to deliver robust, scalable, and maintainable solutions

- **Institute of Engineering And Technology DAVV** *July 2024 - Present*
  Web Developer Remote
  - **Enhanced UI/UX for Educational Platform**: Designed intuitive UI/UX layouts for the exam user module in Figma, leading to a 40% improvement in user engagement and ensuring seamless navigation with a responsive interface
  - **Delivered Design Assets**: Prepared comprehensive design assets and specifications, ensuring alignment with development requirements and accelerating project timelines.

PROJECTS

- **Fido-Finder** Github | Live-DashBoard *July 2024*
  PawQuest a website to Find Lost Pets
  - Created a full-stack e-commerce platform using the **MERN stack**, hosted on **Vercel**, achieving a **30%** boost in user engagement with an optimized and user-friendly interface.
  - Engineered comprehensive profile features for pet owners, allowing them to upload photos, descriptions, and contact details, contributing to a **40%** increase in profile completion rates.
  - Streamlined the pet reunification process by integrating a **QR code system**, enabling finders to quickly scan and access pet profiles, resulting in a **50%** increase in successful reunifications.
  - Leveraged **Redux** for state management and **Tailwind CSS** for responsive UI design.

- **Portfolio Website** Github | Live-DashBoard *June 2024*
  Interactive Portfolio Website
  - Crafted a responsive portfolio website using **HTML**, **CSS**, **JavaScript**, and **React JS**, showcasing projects and skills to **500+ unique visitors**.
  - Boosted website engagement by **25%** through an optimized, user-friendly design and a fully responsive layout, ensuring seamless user experiences across devices and browsers.

TECHNICAL SKILLS

Languages: C++, JavaScript,HTML/CSS3

Frameworks:Tailwind, React Js, Node Js, Express Js, Redux

Development Tools:Version control with Git, Github, VS Code , Postman , Figma

Computer Fundamentals: Computer Networks, Operating System, Database And Management System, SQL, Data Structures And Algorithms,Object Oriented Programming

ACHIEVEMENTS

- **LeetCode** *2022*
  Solved over 200+ Questions on LeetCode