

# MOHIT NAMDEV

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## SKILLS

- **Programming Skills:** C++, Python, Javascript, R, DSA
- **Frontend Skills:** HTML, CSS, SCSS, Tailwind, Material UI, Javascript, ReactJS, NodeJS, Recoil, Typescript, Svelte JS
- **Backend Skills:** ExpressJS, MongoDB, MySQL, AWS
- **Other Competencies:** Data Analytics, Video Editing, Graphics Designing, Branding & Marketing
- **Tools:** Git, Postman, Powershell, Figma

## EDUCATION

- **B.Tech Computer Science** | Medicaps University, Indore, India CGPA: 8.66 | 2021 - Expected 2025
- **XII (CBSE)** | Daisy Dales School, Indore, India CGPA: 8.1 | 2021

## EXPERIENCE

- **SDE Intern | Idea360AI** JAN 2025 - Present
  - Built end-to-end UI for Idea360AI & FeatureFlow, Integrated features like code editor, Excalidraw, and data visualizations.
  - Designed LLM-powered UI for FeatureFlow.Digital to auto-generate project trees and their phases from user input data.
  - Led API integrations and CI/CD workflows, boosting performance and cutting dev cycles by 30%.
- **Frontend Developer Intern | Timechain Labs** JUNE 2024 - OCT 2024
  - Developed key frontend modules for Neuocron Console and Assetyzer Blockchain application
  - Implemented responsive designs using SvelteKit and Tailwind, improving user interaction by 30%
  - Integrated Google Maps API, Phone Pay Integration API, and multiple Government ID Validation APIs
  - Optimized frontend performance by building a dynamic, reactive codebase, resulting in a 25% improvement in page load times
- **Data Science Intern | Joist.AI** JUNE 2023 - AUG 2023
  - Automated SF330 form completion using Python, reducing processing time by 60%
  - Analyzed data using Pandas and NumPy, yielding actionable insights
  - Contributed to data annotation and web scraping projects, improving the overall efficiency of the model by 25%
- **Web Developer Intern | Beat The Virus Startup** JAN 2022 - JUL 2022
  - Upgraded website and integrated RazorPay, resulting in a 40% increase in successful transactions
  - Optimized SEO through Google Business Profile management, boosting online visibility by 50%
  - Developed multiple pages for BTV Website

## ACADEMIC PROJECTS

- **ElevateAI - AI-Powered Career Platform** (React.js, Next.js, Node.js, MongoDB, PostgreSQL, Supabase)  
Built an AI-driven platform to bridge the industry-academia gap with job-ready tools like AI mock interviews, ATS-optimized resume builder, and personalized learning roadmaps. Implemented jobs & hackathon scraping, candidate ranking, and mentorship features.
- **Artify AI - AI-Powered Image Editing Platform** (Next.js, Node.js, MongoDB, Clerk)  
Developed a SaaS platform providing AI-powered tools for image editing, including object removal and background replacement. Built a scalable backend with Node.js, implemented credit-based systems for services, and ensured secure authentication using Clerk.
- **MedFlip - Marketplace for Medicines** ( React.js, Node.js, Express.js, Recoil, CSS )  
It is a full-stack web application, that facilitates users in reselling unused medicine and purchasing medicine through its platform, managing medications and testimonials with user authentication and CRUD functionality.
- **Mohit Portfolio - Portfolio Website** ( React.js, SCSS, Framer Motion, Vercel)  
Developed a portfolio website using React.js, Framer Motion for animations, and SCSS for styling, showcasing skills, experiences, and projects in an engaging and visually appealing manner.

## POSITION OF RESPONSIBILITY

- **President | Student's Technical & Innovation Club, MU ( Technical Club )** SEPT 2023- SEPT 2024
  - Led a team of 50+ members, organizing 7 technical events, increased club engagement by 70%
  - Orchestrated plans for TEDx and Organized Mini Carnival biggest event in Moonstone with 4500+ students' footfall
  - Implemented cost-saving strategies, reducing event expenses by 25% while maintaining quality
- **Club Member | IEEE Student Chapter, MU** APR 2022- APR 2023
  - Led a team of 5 in organizing the IC4 IEEE International Conference, attended by 200+ delegates
  - Edited content for social media, increasing engagement by 35%
  - Contributed to technical events and workshops, enhancing skills in emerging technologies

## ACHIEVEMENTS

- Won **1st Prize** at **Quasar 2.0 Hackathon** among **201 teams**.
- Globally Ranked among the **Top 10 Contributors** in **Social Summer of Code (SSOC'22)**
- Won as a Best Freshers Team in **Hackosphere Hackathon** by **MUGDSC**.
- Won as 2nd Runner Up in **Hacksquad Hackathon** among **750+ Teams** globally
- The Medusa API project was selected for the **Medusa Hackathon 2022**
- Being a speaker for the **Open Source Event - Dive Into Open Source - [Session Reel](#)**
- Cleared the First Round of **Smart India Hackathon 2023** under the Agritech domain