

EDUCATION

- **SRM Institute of Science and Technology** Uttar Pradesh, IN
Bachelors of Technology in Computer Science; CGPA: 8.2 *Aug. 2024 – July. 2028*
- **MRG School** New Delhi, India
Intermediate; CGPA: 8.8 *Aug. 2022 – July. 2024*

PROJECTS

- **FNDP - Fake News Detector Project** IN
https://fndp-frontend.vercel.app *Aug 2025*
 - 1: Built an **AI-powered** fake news detection system using **NLP** techniques to classify news articles as real or fake based on linguistic patterns and metadata.
 - 2: Trained and evaluated machine learning models on labeled datasets, integrating the solution into a user-friendly web interface for real-time news verification.
- **ArcArea** IN
https://arcarea.vercel.app *Jun 2025 - Aug 2025*
 - 1: Developed ArcArea, a full-featured marketplace platform connecting users with interior designers, architects, and furniture manufacturers for end-to-end project collaboration.
 - 2: Engineered a complex backend architecture to support real vendor onboarding, service listings, user-vendor interactions, and secure data management.
 - 3: Implemented a custom admin dashboard with role-based access control to manage users, vendors, listings, payments, and content.
 - 4: Integrated **Sanity CMS** for managing dynamic blog content, enabling non-technical team members to update site articles and resources.
 - 5: Built smooth onboarding flows for vendors and clients, allowing professionals to register, set up their profiles, and list their services with ease.
 - 6: Implemented user authentication and authorization using secure login/register flows with session management.
 - 7: Enabled payment processing functionality to facilitate real transactions between users and vendors (e.g., bookings or deposits).
 - 8: Fetched and displayed real-time vendor data, reviews, and availability, providing users with an interactive and trustworthy experience.
 - 9: Designed a modern, responsive UI with a focus on user experience, making it easy for users to discover, compare, and hire professionals.
- **Whabitr** IN
https://whabitr.online *May 2025*
 - 1: Built a full-stack habit tracker using **Next.js**, **Tailwind CSS**, **MongoDB**, and **NextAuth** for secure authentication, enabling users to log, monitor, and visualize their daily habits.
 - 2: Implemented **streak tracking**, progress analytics, and responsive UI for a gamified user experience that encourages consistency and long-term habit formation.

WORK EXPERIENCE

- **Freelance:** Delivered custom web solutions for clients as a freelance developer, handling everything from responsive UI design to backend integration and deployment.
- **Google Developer Group SRMIST:** Actively contributed to GDG (Google Developer Group) On Campus by organizing tech events, workshops, and talks to foster a community of student developers and enthusiasts.
- **GeeksForGeeks SRMIST:** Collaborated with peers in the GFG (GeeksforGeeks) Campus Chapter to host coding contests, peer learning sessions, and promote problem-solving culture on campus.

PROGRAMMING SKILLS

- **Languages:** Javascript, Python, Typescript, C++, SQL, Java **Technologies:** Next.js, Tailwind CSS ,
React.js, MongoDB, NextAuth