Aman Toor

Bachelor of Technology Maharaja Agrasen Institute of Technology, Delhi → +91-9717665748

amantoordpps@gmail.com

LinkedIn • Github

EDUCATION

•Bachelor of Technology in Information Technology

Maharaja Agrasen Institute of Technology

2019-23

CGPA: 8.2

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, JavaScript

Development: Node.js, Redux, MongoDB, Mongoose, HTML, CSS, Strapi

Framework: React.js, Express.js, Tailwind CSS, Next.js

Others: Git, Github, Github Pages, Microsoft Visual Studio, Postman, MongoDBCompass

EXPERIENCE

Web Developer Intern

December 2024 - present

 $SaralTech^{TM}$ - A Group of Trusted Venture Builders

Remote

Maintaining and updating the Saral School website with Next.js and Strapi. Worked on improving site performance, adding new features, and managing content smoothly.

- Added and managed "Popular Courses" and "Top Searched Courses" sections dynamically on the website.
- Built the articles page for better content display.
- Helped fix form submission issues with RESTful API to improve functionality.
- Currently working on adding a blog section for user stories and experiences about Saral School.

PERSONAL PROJECTS

•Personal Portfolio Website 6

Personal portfolio with projects, skills, and contact info. Built with ReactJS, Tailwind CSS, React Icons, Framer Motion.

•Security System &

Developed user authentication, created secure APIs for data handling, added rolebased access controls.used encryption to protect data.

- used JWT for encryption to protect data.
- Used Node.js and MongoDB for backend.
- Used React for frontend.

•Shopping Cart App

Developed Product listing, Shopping cart functionality webpages.

- features total price calculation, Add/remove items from cart, Toaster notifications for cart updates.
- Used ReactJS, Redux

•Blog App

Developed app that display blog posts

- Features pagination for navigating between pages, Filter blogs by category or hashtag.
- Used ReactJS and Context API for state management.

•GitHub User Data Fetcher

Built an app that fetches Github user's profile data from Github.

- Retrieve user data from GitHub based on a searched username.
- Used ReactJS for front-end development.
- Used GitHub API for fetching user data.
- Used Context API for managing state

Hobbies

- * Typing
- * Skateboarding
- * Exercising
- * Yoga