

# Aman Gupta

(Mern Stack Developer)

+91-8218525893

aman97703@gmail.com

linkedin.com/in/aman97703

https://github.com/aman97703

<https://aman97703portfolio.netlify.app/>

## SKILLS

- ❖ **Programming Languages :-** JavaScript, C, C++, Python
- ❖ **Web Technologies :-** React js, React-native, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS, Node js, Express js, React-redux, Redux-toolkit, Restful-API's, Socket
- ❖ **Database :-** MongoDB, MySQL
- ❖ **Concepts :-** Data Structure, Operating System, DBMS
- ❖ **Operating System :-** Windows

## EXPERIENCE

### VCBay, Delhi — Mern Stack Developer

Aug 2021 - PRESENT

- Designing and Developing Frontend Application using React js.
- With that company I worked on a variety of projects.
- Integrate ESLint with this project to avoid errors.
- Designed and created a **Course Management system** utilizing React js and Node js, which was then integrated with a project.
- More than 200 **RESTFUL APIs** have been designed and built to simplify data flow between client and server.
- Use MongoDB to create and construct data models as well as database administration.
- Create your own component using **Children props** that can be reused everywhere.
- Valuation tool, events management tool partnership tool and Recruitment tool and more services designed and developed on frontend using Reactjs..
- Integrate **Frontend** with **Backend Restful Api's**.
- Made a component called Multi-Select so that it may be reused anywhere without the requirement for additional packages.
- Collaborate closely with the Design Team to fully grasp the project's UI and UX so that I can design more responsive and user-friendly web pages.
- Engaged in the code reviews and offered input on the quality and usefulness of the project.

### Aczeron, Jaipur — Web Developer

July 2020 - Oct 2020

- Developed dynamic and interactive web pages using javascript.
- Create responsive web pages using media query.
- Create animation and improve my CSS skills.
- Conducted unit testing and debugging to ensure functionality of web applications.
- Collaborated with developers and designers to develop responsive and user-friendly web pages.
- Improve skills in HTML and CSS to enhance the design and layout of web pages.
- Worked with MySQL to design and implement data models and database management.

## PROJECTS

### Paw-haven

- Develop a full-stack web app to help the street dogs.
- This project acts as a link between people and non-profit organizations that want to help street dogs.
- Using Feed, so that individuals may conduct community posts about their pet.
- You may add a photo, like a post and leave a comment on the post in the feed

### Aarvis

- Create Aarvis to be used as a voice assistant who can listen commands and act on them.
- Use Google Speech API so that it can listen to voice.
- It shows real-time system battery life.

### Delivery-Clone using React native

- Create delivery clone using React Native and Redux.
- Integrate Map in the project.

## OTHER PROJECTS

### Talk-Favorite

- Create chat application using MERN stack and socket.js

### Real-Time Editor

- Create a Real-time editor in which you can write the code with your invited person in real-time.
- Create project using MERN stack and socket.js

### Music-App Design

- Create an animated web page using React js and Framer Motion React-visibility-sensor.

### Live Temperature

- Used to watch the live temperature of any place in the world using Pug and Node.js and temperature API.

## AWARDS

GreyCampus A foundation program in full stack ([view](#))

FreeCodeCamp Responsive Web Design ([view](#))

Coursera Programming for everybody(Python) ([view](#))

## EDUCATION

**B.tech (Information Technology - 77%), IET Faizabad, Dr. Rammanohar Lohia Avadh University Ayodhya**

July 2018 - Aug 2022