

# Manan Gakkhar

☎ 8700592976 — ✉ gakkhar.manan11@gmail.com — 🔗 linkedin.com/in/manan-gakkhar — 🌐 github.com/manan-gakkhar

**Summary** — Creative Computer Science student with skills in Web Development, UI/UX design, problem-solving, and collaboration, leveraging tools for elegant solutions.

## Skills

**Languages** Python, C, Java, JavaScript, Typescript  
**Databases** My SQL, Mongo DB, Firebase  
**OS known** Windows, Linux, Elementary  
**Frameworks** React.js, Vue.js  
**Tools** Git, GitHub, Open AI

**Theories** Data Structures and Algorithms, OOPS, Computer Networks, DBMS  
**Personal** Problem Solving, Leadership, Decision Making, Teamwork, Time Management

## Education

**Guru Gobind Singh Indraprastha University**

**CGPA: 7.61**

*Bachelor of Technology*

*Computer Science Engineering*

**GD Goenka Public School, Gurugram**

**Percentage: 79**

*CBSE Board*

*2022*

*Senior Secondary Examination*

**Meenakshi Public School, Gurugram**

**Percentage: 88.4**

*CBSE Board*

*2020*

*Matriculation Examination*

## Projects

### DocPlus

**GitHub Link — Deployed Link**

- Developed Doc Plus, a comprehensive medical platform for storing patients' entire life database.
- Implemented the reminder setting functionality, enhancing patient compliance with medical appointments and medication schedules.
- Created and maintained detailed documentation pages for the platform's features and functionalities.
- Collaboratively designed and developed an intuitive and user-friendly landing page, ensuring a seamless user experience.

### TradexWave

**GitHub Link**

- Developed a trading website with RESTful APIs to enable comprehensive analysis of stock and currency data, including Bitcoin.
- Designed and implemented pricing components for educational trading plans.
- Contributed to the development and design of every page on the website, ensuring cohesive and seamless functionality.
- Integrated graph analysis and heat map functionalities for visual representation of market trends.
- Developed and enhanced the sign-up and login pages for secure user authentication.

## Certifications

- IBM - MERN Stack offline training(80 hours)
- Infosys Springboard - HTML5, CSS3, Creating Responsive Webpages using Bootstrap, Email Writing Skills, High Impact Presentations, Time Management
- Devtown one week workshop for Data Visualisation using Python and Seaborne
- Devtown one week workshop for Instagram Clone using HTML, CSS and Javascript

## Extra Curricular Activities

- Current Management Lead of Training and Placement Cell of my college and organised many events and placement drives.
- Ex-Management Lead of Coding Ninjas Community of my college.
- Participated in around (30+) Hackathon and Ideathons like Code Cubicles, SIH by Govt. of India, WIE Hack, Hack and Chill and many more.
- Attended technical event by various organization like HCDS Technologies, Reskill India and many more.