



# Manas Tripathi

Roll No.:2100290110084

B.Tech.

Computer science and Information technology

KIET Group of Institutions, Ghaziabad

+91-9639660537

manastripathi.m@gmail.com

manas.2125csit1081@kiet.edu

Github |github.com/godspeedx14

linkedin | linkedin.com/in/manastripathi-m

## ABOUT ME

- "I am a computer science student with exceptional skills and knowledge in the field. I have a passion for technology and a drive to innovate, making me a valuable addition to any team or project. My dedication to learning and problem-solving makes me an asset to any organization."

## EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech. (CSIT)	(KIET Group of Institutions, Ghaziabad) AKTU	75%	-
Senior Secondary	(RMPS) CBSE Board	80%	2020
Secondary	(RMPS) CBSE Board	77%	2018

## SKILLS

- Programming:** C++ , C , Python , SQL , HTML, CSS , Java Script
- Tools:** Unreal Engine , Unity, Blender, DaVinci Resolve)
- Extra curricular:** Chess , Basketball
- Soft Skills:** Team-working, Active Listening, Public Speaking, Critical Analysis, Research-Focused

## PROJECTS

- **Plus one Dimension** (03/2023 - 04/2023)  
Using ar/vr to browse realistic property to rent and customise them online  
\* available on ( <https://plus-one-dimension.web.app/> )  
\* it can generate a 3d model of house using its map )
- **E-commerce site** (11/2022 - 12/2022)  
fully functioning ecommerce site with backend using react js  
\* hosted live with fire base ( <https://fir-b9562.web.app/> )  
\* capable of handling multiple user login data mangement for multiple users
- **Bird Eye** (01/2022 - 02/2022)  
designed a military drone  
\* capable of detecting land mine using lidar technology

## POSITIONS OF RESPONSIBILITY

- Ar/Vr Coordinator** in Technocrats (Technical club at KIET college) July'2023-Present  
– taught about creating 3d environment for metaverse to juniors
- Leader** (Team Elevated) April'23-Present  
– Team that have participated in multiple hackathons. and came up with various creative solution to various problems and made project on them

## ACHIEVEMENTS

- 1st runner up in INNOHACKS (hackathon) 2023**
- 2nd runner up in INNOTECH (hackathon) 2022**

## HOBBIES

Music Listening, Creating 3D games

## LANGUAGES KNOWN

Hindi (Native Proficiency), English (Bilingual Proficiency), French (Elementary Proficiency)