UMER KHAN
Bachelor of Technology
Computer Science and Engineering
MGM College of Engineering, Nanded

📞 +918308639092
✉ umerkhan.contact1@gmail.com
🎧 umer-khan-19
in UMER KHAN

PROFILE SUMMARY

B-Tech student at MGM College of Engineering with a solid foundation in programming languages such as Python, C, and Java. Completed several projects that demonstrate strong problem-solving and coding skills. Eager to begin a career in technology and contribute to a team while continuously learning and growing.

EDUCATION

Year	Degree/Certificate	Institute/School	CGPA/%
2022-2025	B-Tech (CSE)	MGM College of Engineering	6.5
2021	State Board (XII)	Faizul-Uloom H.S and Jr. College	85.6%
2019	State Board (X)	Madina Tul-Uloom High School	73.3%

ACADEMIC PROJECTS

GYM Website   Sep 2023 - Dec 2023
- ❖ In the **4th semester** I built a **GYM website** using **HTML**, **CSS**, and **JavaScript**.
- ❖ Implemented **functionalities** using JavaScript, like **validation** in sign in sign up form.

Price Comparison Website   Jan 2024 - Mar 2024
- ❖ In the **5th semester** I built a website for comparing **prices** and **features** of various electronic products.
- ❖ To build this website I used HTML, CSS, and JavaScript.
- ❖ For the dataset products I used an **API**.
- ❖ In this API have so many product details are there in JSON format.

Smart Blind Stick   April 2024 - Jun 2024
- ❖ In the **6th semester we** built an **IoT based smart blind stick**.
- ❖ To build this project I learned about **Arduino Nano**, **Ultrasonic sensor**, etc.
- ❖ This project helps blind people if there are some obstacles ultrasonic sensors detect it and **beeping buzzer**.

Video Summarizer   Aug 2024
- ❖ Currently in the **7th semester we** built a Video Summarizer website.
- ❖ On this website you just put a video link or video, and the website gives you a summary text of that video.
- ❖ For this project I am learning python, and its library.

Portfolio Website   Jan 2024 - Jun 2024
- ❖ Apart from this I created **my portfolio website** click here which have more projects.
- ❖ Technologies used in this website HTML, CSS, and JavaScript.

SKILLS

Programming Languages: C, Java, Python, (DSA & OOP), HTML, CSS, JavaScript.
Tools: VS code, Git, GitHub.