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Near Baddhu Kha Minara Masjid,  
Ganghibagh, Nagpur

# Alfaiz Sheikh

## CODER & PROGRAMMER

### EDUCATION

#### Anjuman College of Engineering & Tech.

RTMNU : Appeared

I am appearing CSE in these college for B.Tech degree.

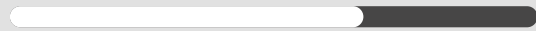
#### Anjuman Junior College

Junior College : 2020 – 2022

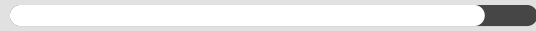
I am completing my junior college for these junior college

### SKILLS

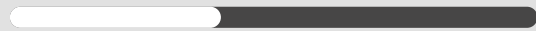
#### HTML, CSS, JS



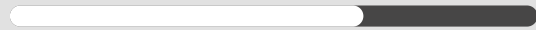
#### Python Developer



#### Data Science and Machine Learning



#### Java Developer



### CERTIFICATIONS

#### Infosys Springboard

I am completed Java for Beginners course from Infosys Springboard.

#### YHills

I am completed Data Science course from Yhills in 2 months

#### Kimo

I am completed HTML, CSS and Cyber Security course from KIMO

### PROFILE

I am Alfaiz Sheikh 3rd-year Computer Science and Engineering student at Anjuman College of Engineering and Technology. I has skills in web frontend development (HTML, CSS, JavaScript), Python development, Java development, machine learning, and data science. Right now, I am focusing on learning more about Python to become a better problem-solver in the tech field.

### PROJECTS

#### My Portfolio

- Web Frontend Development: Projects using HTML, CSS, and JavaScript, highlighting my ability to create responsive and interactive web pages.
- Python Development: Applications and scripts demonstrating my proficiency in Python, with a focus on solving real-world problems.
- Machine Learning: Models and data analysis projects showcasing my ability to apply machine learning techniques to extract insights and make predictions.
- Data Science: Data-driven projects that highlight my skills in data manipulation, visualization, and interpretation.

#### Clutches Website

- Web Frontend Development:
- Created responsive and interactive web pages using HTML, CSS, and JavaScript.
- Python Development:
- Developed various applications and scripts to solve real-world problems, showcasing proficiency in Python.
- Java Development:
- Implemented object-oriented programming principles in several software development projects using Java.

#### Robo Speaker

##### Overview:

- Developed a text-to-speech application using Python.
- Converts text to speech with customizable voices and speech rates.
- User-friendly interface for easy input and playback.
- Improved accessibility for visually impaired users.
- Demonstrated Python and GUI development skills.
- Python, pyttsx3, Tkinter