



Mohammed Bilal Sheikh

I am currently a Student of Computer Science Engineering in Jaipur Engineering College and Research Center. I am good at Python Programming and at an intermediate level in Java, C/C++ and SQL. I am also decent at Communication skills and love working in teams.



mbilalsheikh2001@gmail.com



6367296133



Jaipur, India

SKILLS

Python

Java (Basic)

C/C++

MySQL

Communication

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Urdu

Professional Working Proficiency

Arabic

Limited Working Proficiency

INTERESTS

Photography

Writing

Art (Sketching)

EDUCATION

Under Graduate Program

Jaipur Engineering College and Research Center, Jaipur

11/2020 - Present

Jaipur, India

Program

▣ B.Tech (Computer Science Engineering)

▣ CGPA: 10

Senior Secondary Education

Tagore Public School, Jaipur

04/2018 - 07/2020

Jaipur, India

Subjects

▣ Physics, Chemistry, Mathematics, English and Informatics Practices.

▣ 12th Percentage: 91.6%

CERTIFICATES

Python (Basic)

Link: <https://www.hackerrank.com/certificates/df5b262c79a5>

Java (Basic)

Link: <https://www.hackerrank.com/certificates/0d1cade5c73a>

Machine Learning Using Python (09/2021 - 09/2021)

Link: <https://drive.google.com/drive/folders/1nCesCJWwUNVypaXuGG4LVGWFI-S63p-r?usp=sharing>

PERSONAL PROJECTS

Anime Recommender (Group Project) (01/2022 - 01/2022)

- ▣ We created a website to host our ML Model.
- ▣ The Model predicted anime based on searched anime.
- ▣ Github Link: https://github.com/Tushar-04/Anime_Recommender

Planet Identifier (Using Google's Teachable Machine) (07/2021 - 08/2021)

- ▣ This was a mini-project that I tried out to get a feel for Machine Learning's Outcomes. I developed an Image Identifying Model for Planet Identification. I fed the model some training images and then tested it. Later on I displayed it on an application made using Tkinter.
- ▣ This was the second project for Stargent's selection, a technical club in my College.
- ▣ Github Link: [https://github.com/Stargent-Robotics-Community/Mohammed-Bilal-Sheikh/tree/master/Proect%20%20\(Teachable%20Machine\)](https://github.com/Stargent-Robotics-Community/Mohammed-Bilal-Sheikh/tree/master/Proect%20%20(Teachable%20Machine))

Subject Selection Counselling for 11th (Basic Chatbot) (06/2021 - 06/2021)

- ▣ I used the speech to text feature for the conversation with the bot. Although it was hardcoded, it was logically sound. It is definitely among the projects that I am proud of.
- ▣ This was the first project for Stargent's selection, a technical club in my College.
- ▣ Github Link: [https://github.com/Stargent-Robotics-Community/Mohammed-Bilal-Sheikh/tree/master/Project%20%20\(Basic%20Chatbot\)](https://github.com/Stargent-Robotics-Community/Mohammed-Bilal-Sheikh/tree/master/Project%20%20(Basic%20Chatbot))

Offline Movie Ticket Booking and Management System. (12/2019 - 01/2020)

- ▣ I used MySQL Connectivity using Python to manage the database. It was a project for my 12th Informatics Practices Practical. It was well thought out and was my first project.

ACHIEVEMENTS

Microsoft Imagine Cup (12/2020 - 03/2021)

Semifinalist at the National Level. It was a team project. I worked as an Assistant App Developer in the Team.
Github Link: <https://github.com/prateek-singh-3212/InPeace>