AMOGH KELUSKAR

IT graduate with strong skills in Python, Java, project management, and problem-solving. Passionate about learning new technologies and contributing to a team's success. Excellent communication and interpersonal skills. Seeking an entry-level position in the field to grow and develop professionally.

Contact

📱 | 9892355832

✉ | amoghkelu@gmail.com

📍 | 404 4th flr Shriram Bhagwan CHS, New Prabhadevi road, Prabhadevi Mumbai-400025

Education

● **Bachelor of Science in Informatiom Technology**

Vidyalankar School of Information Technology
2020-2023
University of Mumbai
Overall 9.12 CGPA

● **HSC in Science**

Dr. Antonio da Silva Technical Junior College
2018-2020
Maharashtra State Board
64%

● **SSC**

Our Lady of Salvation High School
2018
Maharashtra State Board
76%

Skills

Java
Python
SQL
Networking
Communication

Project

Title: Admission Predictor Web

Objective: To create an admission predictor model using multiple linear regression, which takes caste and maths marks as input and gives chances of getting admission in the form of percentage. The web-based tool will be built using Streamlit (Python library) and will include graphical representations of cutoffs using Plotly.

Contests Participation

● As part of the Tantra-Dnyan Mini Project Exhibition organized by the Electronics & Mathematics cluster of the Department of Information Technology, I participated with my project partner and presented a mini-project called Fire Fighting Bot. The event took place on March 29, 2022.

● Presented "Admission Predictor Web" at Aavishkar Inter-Collegiate Convention 2022-23 in the Engineering and Technology category, UG level. Held on 15-12-2022 at Nirmala Niketan College of Home Science, Mumbai I zone, organized by University of Mumbai.

● I presented the project "Admission Predictor Web" at the Tantra-Vihar Final Year Project Exhibition on February 28, 2023. The event was organized by the Software Project Committee of Information Technology.

Language

English

Hindi

Marathi

Technical Certification

A value added course on Machine Learning by Nvidia.

A Data Analyst Course by ICT Academy.

Introduction to Programming using JavaScript by Microsoft.