Elison Tuscano

Email: elisontuscano@gmail.com   Contact No: +91– 8983108650;

Career Objective: To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

ACADEMIC QUALIFICATION:

Course   : Bachelors in Engineering
University   : University of Mumbai
Branch   : Computer Engineering
Institute   : St. Francis Institute of Technology, Borivali.

Engineering Scores:

Semester	I	II	III	IV	V	VI
Grade	6.41	6.48	6.43	7.36	6.38	7.29

Qualification	Passing Year	Board/University	Percentage/CGPA
B.E	2019	Mumbai University	6.72
HSC	2015	Maharashtra State Board	65.38
SSC	2013	Maharashtra State Board	89.45

ACADEMIC EXPERIENCE:

Projects:

- **Automated Data Entry using Speech to Text**
    The system aims to reduce inaccuracy and duplication of data by making data entry automated by using speech to text. Project was developed for participation in Hackathon ERR_404 Hack Not Found. System was built in python and used google speech recognition API.
- **TV series recommendation system.**
    Ongoing Project (BE Final Year Project).
    System aims to recommend tv series to user using hybrid approach. Recommendation to the user will be made using his previous watchlist and genre preferability also the user will be cluster with group who prefer same genre. Finally using hybrid approach tv series will be recommended to the user.
- **Real Estate Management Website.**
    This project was made to create online user-friendly for buyer and seller to buy/sell /rent their property. This project was developed in Html, CSS ,javascript and PHP

- **Online music player System.**
  This project was made to create online user-friendly music streaming platform for users to listen to their favorite music. This project was developed in Html, CSS, javascript and PHP

- **File Sharing android app**
  A simple android app used to share files between 2 android devices . This app has a nice user-friendly GUI and was build on android studio using java. Button images were made on adobe XD and were imported later .

- **Packet Sniffer**
  This packet sniffer was build using python and implemented on ubuntu operating system. This project would sniff ongoing packets going through the network and save then in a log file.

TECHNICAL SKILLS:

- Languages Known: Basic C, C++, Java, Python, HTML5, CSS3, PHP ,Bootstrap.
- DBMS: MySQL

ADDITIONAL QUALIFICATIONS

Seminars Attended: Cisco Certified Network Associate (CCNA)

Hackathon Attended: ERR_404 Hackathon at State Level organized by M.H. Saboo Siddik College of Engineering

Courses: **1.** C2CTS1xS18: Technical Skills a course of study offered by IITBombayX.

                              2. C2CFL1xS18: Financial Literacy a course of study offered by IITBombayX.

                              3. Basic Programming using Python offered by fosse project and IIT Bombay

                              4. Udemy Course Completion Certificate for web Development and Python

PERSONAL DETAILS:

Name	:	Elison Tuscano		
Date of Birth	:	11 March 1998		
Gender	:	Male		
Nationality	:	Indian		
Languages Known	:	English : Professional	French	: Basic Knowledge
		Hindi : Read and Write	Marathi	: Read and Write
Address	:	368,Anjal Palace, Ghotkhal-Nandakhal, Virar (W), Palghar-401301.		
Passport	:	Yes		