Name: Pratiksha Frazer Keswani
Date of Birth: 27/05/1998
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Career Objective

   To secure an opportunity which assists me to reach my optimum potential, and helps me expand my skillset. I am highly motivated to learn new concepts and processes, and solve diverse problems. I am consistent with my efforts towards the completion of every project with utmost sincerity.

Academics

Branch: **Computer Engineering**

Class	Year of Passing	Board / University	Marks Scored / Total Marks	SGPA/Percentage	Grade/ Class
B.E.	2021	Savitribai Phule Pune University	--	7.64	First Class
XII	2016	Maharashtra State Board of Higher Secondary Education	429/650	66	First Class
X	2014	Maharashtra State Board Of Secondary Education	373/500	74.6	First Class

Technical Skills

1. Programming Language   **:** C, C++
2. Web server   : Apache Web Server, Amazon Web Server
3. Databases   : MySQL, MongoDB
4. Others   : HTML, CSS, JavaScript, Bootstrap, PHP

Projects & Initiatives

Project Title: **Web Development for a Recruitment Consultancy.**
Tools and Technology used: **HTML, CSS, JavaScript, Bootstrap, PHP, and Apache Web Server.**
Description: The objective of the project was to create a tool for recruitment consultancies for handling the recruitment process amongst executives, assistants, and interns. The database used was MySQL, and the connectivity was achieved using PHP as well as JavaScript.

Project Title: **American Sign Language Recognition and Conversion System**
Tools and Technology used: **Python, HTML, CSS, JavaScript, and Flask.**
Description: It is a system specifically designed for the blind and the deaf audience. It converts the sign gestures in real time and provides conversion of the same to text and speech. It also has a feature of translating the converted gesture into the language of the user's choice.

Paper Publication: **American Sign Language Recognition with Convolutional Neural Networks (IJARCCE)**
Description: It is an introductory paper published in the International Journal of Advanced Research in Computer and Communication Engineering [Volume 10, Issue 5, May 2021] describing the use of Convolutional Neural Networks for image processing. It covers in detail all the layers that a Neural Network needs in order to provide high accuracy. It also briefly discusses all the work previously done in the domain.

Certifications

Name of Certification	Level Advanced/ Intermediate/ Diploma	Organization	Date of Award
Web Developer Bootcamp	Intermediate	Udemy	September 2021
The Complete Digital Marketing Course	Intermediate	Udemy	September 2021

Interests & Hobbies

- **Reading non-fiction books, and articles on Medium.**
- **Sketching.**
- **Learning to play the synthesizer.**

Declaration

I hereby declare that the above information provided is true to the best of my knowledge and belief.

Date: 06ᵗʰ September 2021
Place: Pune   **Signature**