

Curriculum Vitae

PRATIKSHA GHANASHYAM ANARASE

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Pune, Maharashtra

SUMMARY

Seeking a challenging position in a reputable organization to expand and utilize my learning skills and knowledge.

Ability to translate business requirements into technical solutions. Strong in design and integration with intuitive problem-solving skills.

EDUCATION

Generation Program - IT Boot camp

Vinsys IT Services

03/2023 – Present

B.Tech (Computer Science Engineering)

School of Engineering (SOE), MIT ADT UNIVERSITY, Loni-Kalbhor, Pune

2019 – 2022

6.81 CGPA

Diploma (Computer Science Engineering)

Institute of Petrochemical Engineering (IOPE), Lonere-Raigad

2016 – 2019

6.13 CGPA

SSC

Saint Xavier's School, Mahad-Raigad

84.6%

PERSONAL PROJECTS

Personal Voice Assistant + Translator (Jan 2022 to May 2022)

I had worked on the project titled as "Personal voice assistant + Translator" In this project we had worked on python and used some libraries of it. We had done this using python libraries and the IDE we used is "pycharm". For translator we had designed a form in which there are two textboxes one for any word and another for result. In the right corner we had made a dropdown of all languages from which if we select any language it converts the given word into that particular language.

Colmar Academy

- A static webpage built by using HTML, CSS, Bootstrap published using GitHub.
- Website: <https://github.com/Pratiksha-Anarase/Colmar-Project.git>

E-Commerce

- A static webpage built by using HTML, CSS, Bootstrap published using GitHub.
- Website: <https://github.com/Pratiksha-Anarase/E-Commerce-Project.git>

TECHNICAL SKILLS

- HTML
- CSS
- Bootstrap
- JavaScript
- Git and GitHub
- Command Line
- Java
- Communication
- Problem Solving

ACHIEVEMENTS

- Worked on many web projects under the Generation program.
- Worked as a volunteer in many events during college.

CERTIFICATES

- Learn Java Course from Codecademy.
- Learn HTML Course from Codecademy.
- Learn CSS Course from Codecademy.
- Learn Bootstrap Course from Codecademy.
- Learn JavaScript Course from Codecademy.
- Git and GitHub Course from Codecademy.

LANGUAGES

- English - Full Professional Proficiency
- Hindi - Limited Working Proficiency
- Marathi - Native or Bilingual Proficiency