



# Prerana Babar

PRE- FINAL YEAR STUDENT AT USHA  
INSTITUTE OF TECHNOLOGY

 [LinkedIn](#)

 [Portfolio](#)

 [Github](#)

## CONTACT

### Address

25, Abhuyudaya Nagar,  
Kalachowki, Mumbai - 33

### Phone

9653448989

### Email

preranababar9403@gmail.com

### LinkedIn

<https://www.linkedin.com/in/prerana-babar-51b89025a/>

## EDUCATION

2018

**S.S.C**

Abuyudaya Education High School

2020

**H.S.C**

Ramnivas Ruia Junior College

2024

**B.TECH**

Usha Mittal Institute of Technology

## SKILLS

C++

Python(Basics)

HTML/CSS

MySQL

JavaScript

## PROFILE

Motivated and aspiring software developer, seeking a entry-level position to leverage my technical skills, problem-solving abilities, and strong work ethic. Eager to contribute to a dynamic team and drive innovation while continuously enhancing my knowledge and skills in this field.

## PROJECTS

### ➤ VIRTUAL VOICE ASSISTANT (Python)

**Github :** <https://github.com/preranababar9/desktop-virtual-voice-assistant>

- Developed a cutting-edge virtual Voice assistant using Python.
- Gained experience in using libraries for speech recognition, which allow the virtual assistant to understand and interpret user commands accurately.
- Used text-to-speech libraries to convert the assistant's responses into audio format.
- Supported tasks : Alarms, greetings, playing online and downloaded music, opening websites, information from wikipedia, time.

### ➤ PORTFOLIO WEBSITE (Html, css, Javascript)

**Live Demo :** <https://preranababar.netlify.app/>

**Github :** <https://github.com/preranababar9/personal-portfolio-website>

- Builded and deployed my portfolio website using three powerful trio Html, CSS and Javascript, with smooth and responsive navigation throughtout the portfolio.
- Created detailed section about me, range of my projects with proper descriptions, skills and added seamless animation.
- Integrated social media profiles and contact form for visitors to connect with me on various platforms, expanding professional networks.

### ➤ AMAZON CLONE (Html, css)

**Live Demo :** <https://amazonclone-preranab.netlify.app/>

**Github :** <https://github.com/preranababar9/amazon-clone>

- Implemened a clone of amazon.com e-commerce website using Html and css, highlighting that it aims to replicate the core features and user experience of the original website.
- Deisgned header (navigation bar) , main content section displaying various products in a grid or list format including there images, names and see more options and footer section with all the links.