

# Tarun Gohil

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## PROJECT

### PORTFOLIO

- Developed a personal portfolio website to showcase skills and projects.
- Designed a clean, modern, and fully responsive UI for a seamless user experience.
- Implemented HTML, CSS, and JavaScript to create an interactive and engaging interface.
- Optimized performance and responsiveness for smooth browsing across all devices.
- Integrated contact and project sections for better engagement and visibility.

### CURRENCY CONVERTER

- Developed a currency converter web application to convert currencies in real-time.
- Designed a clean and user-friendly UI with a responsive layout.
- Implemented HTML, CSS, and JavaScript for smooth interaction.
- Integrated exchange rate API to fetch live currency conversion rates.

### WEATHER APP

- Developed a weather forecast web application to display real-time weather updates.
- Designed a modern and user-friendly UI with a responsive layout.
- Implemented HTML, CSS, and JavaScript for smooth user interaction.
- Integrated a weather API to fetch real-time temperature and forecasts.

### SPOTIFY CLONE

- music streaming web app with a custom audio player.
- Implemented Play, Pause, Next, and Previous buttons for music control.
- Designed an interactive UI using HTML, CSS, and JavaScript.
- Ensured a responsive layout for seamless experience across devices.

## EDUCATION

### MONARK UNIVERSITY

BACHELOR OF COMPUTER APPLICATION

2023-2027 | Ahmedabad, Gujarat  
Sem 3 CGPA - 7.85

### VIDHYANAGAR HIGH SCHOOL

CLASS 12

March 2023 | Gujarat Board  
Commerce Stream  
Percentage: 65.42%

### KRISHNA VIDHYALAY

CLASS 10

March 2021 | Gujarat Board  
Percentage: 81.16%

### UNDERGRADUATE

web Development  
Data Analytics  
Programming Languages  
Software&Platform  
CyberSecurity  
Computer Network  
DataStructure&Algorithm  
Database Maanagement System

## SKILLS

### PROGRAMMING

- c/c++
- python
- HTML
- CSS
- JavaScript
- SQL

### TECHNOLOGY

- Git/Github
- Windows

## LINKS

Github:// [tarun-102](#)  
LinkedIn:// [Tarun Gohil](#)

## SELF-BASEDLEARNING

Javascscript  
python  
React Basic