

BHAUTIK RAKHASIYA

STUDENT

OBJECTIVE

Student with excellent problem solving skills and ability to perform well in a team. I am very enthusiast & self-motivated to learn new technologies to keep updated myself. Flexible to get an opportunity where I can make the best of my potential and contribute to the organization's growth.

EDUCATION

V.V.P. ENGINEERING COLLEGE, Rajkot

Bachelor's Degree in Computer Engineering
2021 – current
CGPA : 8.61

SHRI G.T. SHETH VIDYALAYA, Rajkot

12th-Science (2019 – 2021)
Percentage : 83.23%

SHRI MIRAMBIKA VIDHYALAYA, Rajkot

10th-SSC (2017 – 2019)
PR : 97.48 PR

SKILLS

- JAVA
- C
- HTML
- CSS
- JAVASCRIPT
- Bootstrap
- OOP
- Data Structure
- Data Base Management System
- Git & GitHub

CERTIFICATIONS

- Participated in State level Technical event SHAURYA
- Participated in Research paper writing competition
- Attend 2 days Bootstrap workshop

PERSONAL PROJECTS

SPOTIFY CLONE- Home page

- I made create a replica of the Spotify landing page using HTML and CSS. The project will focus on accurately reproducing the layout, design elements, and styling of the Spotify homepage to showcase frontend development skills.
- This project main aim is practice HTML and CSS skills while replicating a popular and well-designed webpage.

SIMON Game

- Develop a digital version of the classic Simon game, a memory-based puzzle game that challenges players to repeat a sequence of colors and sounds. The Simon game project will test players' memory skills as they strive to replicate increasingly complex patterns generated by the game.
- In this project i have used HTML, CSS, JavaScript technologies and create classic Simon game.

Personal Portfolio

- I have design and develop a personal portfolio website to showcase your skills, projects, services and experience to potential employers or clients.
- In this project i have used HTML, CSS, JavaScript and made personal portfolio website.

INTERESTS

- Learning new technologies
- Chess
- Music