



Vedant Gujarathi

Fresher

My Contact

✉ vedantgujarathi22@gmail.com

☎ 9145526100

📍 Chopda, dist. Jalgaon, India

🌐 <https://portfolio-lilac-seven-99.vercel.app/>

Hard Skill

- HTML
- CSS
- JavaScript
- React
- Node
- MongoDB
- Express
- Git & GitHub
- Python, Django, streamlit etc.

Soft Skill

- Decision making
- Communication
- Multi-tasking

Professional AccountLinks

- **LinkedIn**
 - <https://www.linkedin.com/in/vedant-gujarathi-812aa022a/>
- **GitHub**
 - <https://github.com/VedantGujarathi>

About Me

A software engineer, who is seeking to find an opportunity to work in fun and challenging working environment that will encourage me to improve and learn new and necessary skills as well as to be motivated by the company to do his best for the sake of helping himself and company advancement in the software engineer industry.

Education Background

- R.C. Patel Institute of Technology, Shirpur
B.Tech. Computer Engineering and Technology
Completed in 2024

Projects

♦ Portfolio Website using MERN

- Html, CSS, JavaScript, React etc.
- In this I try to provide some dynamic functionality using React in the add project and other etc.

♦ Charitable Trust Website with Payment gateway using

♦ React

- Html, CSS, JavaScript, Rozarpay API etc.
- Website uses the rozarpay which provides the payment gateway to our website to donate money for charitable trust.

♦ Converges Website

- This project is created for the national level college event Called Converges 2k23.
- Html, CSS, JavaScript, Bootstrap etc.

♦ Steganography GUI Using Tkinter Python

- Python, Tkinter, Steghide etc.
- Created a Gui application for easy Steghide operations and easy text hiding.

Curriculum Activity

- **Smart India Hackathon**
 - Hackathon Held by Government of India
 - Topic: Graphical Password Authentication
 - Clear the Institute Level Round But not selected For Central Level by Cyber Crime Department.
 - Team leader of the SIH 2022.
- **SunHack Nashik**
 - Held by Sandip University in association with ESDS Software Solution Nashik.
 - Topic: AR model for monument Visualization Web-app
 - Developed the Skill of Team Leadership, Team-Work
- **Machine-Knight TechBrain**
 - Hackathon held by TechBrain on Unstop Platform.
 - Quiz Round then, Developed ML Model to predict the Disease.

Internship/Training

- **MERN Stack Development**
 - Training Program conducted by r3sys private Ltd. India
 - In offline mode in our Campus.
 - Learn MongoDB, Express, React, Node
 - Duration: 1 Month
- **Zensar Technologies**
 - Training Conducted by Zensar Technologies.
 - Training is held Online daily 2 to 4hrs.
 - Learn Java, SQL, Aptitude etc.
 - Duration: 2 Months
- **Persistent Salesforce**
 - Self-Pace Training Program
 - Learn Salesforce Cloud.
 - Learn by performing the hands-on lab activity.
 - Duration: 6 Months.

Hobbies

- Cycling
- Reading
- Trekking
- Painting

Languages

- English
- Hindi
- Marathi
- Gujarathi

Achievements

- 5 star in Python, C on Hackerrank.Com
- 3 Star in SQL, C++ on Hackerrank.com
- Solved 150+ problems on Leetcode & GeeksForGeeks Practice
- Earn the Skill Certificate on Hackerank.com For SQL and Python etc.
- 1250 Rating on Codechef.com

Extra-Cocurricular Activity

- **Rahat Event 2022**
 - This is Donation Program held by our campus.
 - We have donated the Sweat shirts, Books, Food items to the Poor children.
 - It was a good to be part of such activity.
- **Converges 2k23**
 - This is the National level Event. In this there are various activity perform by Student and also the Out of college Student Participation is also there
 - Developed a Website for Converges Event.
 - Also Participated in the Detective Dilemma Sub event of the Converges.