



# Brijraj Mori

I am Brijraj Mori from Bhavnagar. I am currently pursuing B.E. in Computer Engineering at Gyanmanjari Institute of Technology College. As a computer engineering student, I have acquired technical skills. I have experience in Frontend languages such as Html, Css on various. and also I good at Project-management. and learning new things and improving my skills. Now I am looking internship or job opportunity.



mbrijraj2510@gmail.com



+91 9726574757



Bhavnagar, India



brijraj-7.github.io/Portfolio/



linkedin.com/in/brijraj-mori-80036224b

## SKILLS

CSS : Intermediate

HTML : Intermediate

JavaScript : Basic

Java : Basic

Web Designing: Basic

Management : Good  
Enough

## LANGUAGES

Gujarati  
*Native or Bilingual Proficiency*

Hindi  
*Professional Working  
Proficiency*

English  
*Limited Working Proficiency*

## EDUCATION

### Bachelor of Engineering.

Gyanmanjari Institute Of Techonology, GTU

*2020 - Present*

*Courses*

- Computer Engineering

### 11th -12th

Gyanmanjari Vidhyapith higher secondary school.

*2018 - 2020*

*Courses*

- science

## PROJECT

### • Road Pothole Reporter

- Describe the problem of road potholes, including their impact on road safety, vehicle maintenance, and overall transportation infrastructure.
- Discuss the challenges faced by road maintenance authorities in identifying and repairing potholes.
- Clearly state the objectives of the "Rode Pothole Reporter" project such as developing a system to enable efficient reporting and management of road potholes.
- Project
- website : <https://brijraj-7.github.io/Road-Pothole-Reporter/>

### • Fingerprint voting system

- Fingerprint Based Voting Project is a application where the user is recognized by his finger pattern.
- Since the finger pattern of each human being is different the voter can be easily authenticated.
- The system allow the voter to vote through his fingerprint. Finger print is used to uniquely identify the user. The finger print minutiae features are different for each human being.
- Finger print is used as a authentication of the voters. Voter can vote the candidate only once the system will not allow the candidate to vote for the second time.