

# Vraj Patel

<https://vrajpatelportfolio.netlify.app/>  
vraj.patel4801@gmail.com | +91 8732937702

## EDUCATION

### M & M MEHTA HIGH SCHOOL

2018| 89.67%

2020| 79.67%

### DDU UNIVERSITY

B.TECH IN INFORMATION  
TECHNOLOGY

2020 - 2024 | SPI : 8.67

## LINKS

### Certificates

Github:// [VrajPatelK](#)

Leetcode:// [vrajpatel010](#) (130+)

GfG:// [vrajpatel4801](#) (400+)

Linkedin:// [vrajpatel](#)

## COURSEWORK

### UNDERGRADUATE

Data structure and Algorithms  
Object Oriented Programming  
Database Management System  
Operating System

## SKILLS

### PROGRAMMING

C++

### TECHNOLOGIES

HTML

CSS

Java Script

EJS - Template Engine

Node.Js

### DATABASE

MySQL

MongoDB

### FRAMEWORKS

Bootstrap 5.0

Express.Js

Mongoose

### TOOLS

Git & GitHub

Postman API

## EXPERIENCE

### MALGADI - DDU

Junior Backend-Web Developer | April,2022 - August,2022

- Build and maintain website using PHP programming languages.
- Also, I managed MySQL database. (Under the mentorship of senior developer)

## PROJETCS

### FURNITURE SHOWROOM WEB-APPLICATION | code

- Provide an online platform for a furniture showroom to showcase their products, promote their brand, and sell their furniture to potential users.

Tech/Tools : EJS | CSS | Bootstrap | JavaScript | Node.js | MongoDB | Express.js | Mongoose | GitHub | Postman API

### CHATBOT | code

- This project is a chatbot application developed for managing patient appointments.
- It utilizes various technologies and frameworks (**Rasa Framework**) to provide an efficient and user-friendly experience.
- The chatbot application provides the following functionality:
  - Book Appointment
  - Cancel Appointment
  - Choose Schedule

Tech/Tools : React.js | CSS | Python | MongoDB | PyMongo | Express.js | GitHub | Postman API

### VERIFYIT | code

- We got **3rd prize** in this hackathon. VerifyIt, it is a mobile application.
  - Which is use full for school & college examinations and also in other competitive exams.
  - Our application is linked with admin panel (here, assume with university admin site & database) and scan ID Card of student, based on fetched student' ID.
- Verify student by certain parameters. and he/she will get verify

Tech/Tools : React.Js | React Native | Tailwind CSS | Node | Express | MongoDB | GitHub | Postman API

### SUDOKU SOLVER | code | live

- This is DSA based Project, Using **Backtracking** Algorithm.
- I handles a **special cases** or **invalid inputs**
- To avoid **invalid inputs**, you can follow the **disclaimer**

Tech/Tools : HTML | CSS | BOOTSTRAP 5.0 | JAVASCRIPT