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📍 New Panvel

🐙 Github

Ritesh Vilas Mali

MERN Stack Developer

EDUCATION

B.E in Electronics And Telecommunication

Aug '19 - Jun '23

Pillai College of Engineering

New Panvel

- 70% (Aggregate)

Class 12th Boards

Jun '18 - May '19

Moolji Jaitha College

Jalgaon

- 64% in State Boards

Class 10th Boards

Jun '16 - Mar '17

St. Aloysius convent High School

Bhusawal

- 87% in State Boards examination.

KEY SKILLS

C

CPP

OOPS CONCEPT

HTML

CSS

JAVASCRIPT

BOOTSTRAP

SQL

PROJECTS

- **Personal Portfolio Website :**
 - Developed a **responsive** personal portfolio website using HTML, CSS, and JavaScript. Showcases web development skills, proficiency, and interactive elements for user engagement.
 - **Tech Involved:** Responsive design for optimal **cross-device user experience**. Utilized **HTML/CSS** for aesthetics and layout. Added **interactive features with JavaScript**. Highlighted technical skills and featured a project gallery.
- **Cricket Academy UI:**
 - Developed a Cricket Academy **website clone** using HTML, CSS, and JavaScript with the GreenSock Animation Platform (**GSAP**) library. This project focused on replicating design and features, enhancing user engagement with animations and interactivity.
 - **Tech Involved :** **HTML , CSS** and **JavaScript** development. Implementation of **GSAP animations**. Faithful replication of the original website's design and features.
- **Current Weather App:**
 - Developed a Current Weather website using **HTML, CSS**, and JavaScript, **integrated with** a free **API** to provide real-time weather information.
 - **Tech Involved :** Utilized **JavaScript to fetch** and display weather data from a free API source. Implemented location search functionality for user convenience using basic HTML and CSS.
- **Third Eye For Blind :** (smart gadget)
 - Developed a device that would assist visually impaired users to **sense objects without touching** the object or carrying a stick in their hand. A device that will sense the object in front of visually impaired users and notify the user by vibration using a vibration motor.
 - **Tech Involved:** We used **embedded c programming** language and **ARDUINO UNO**.

HOBBY

- Internet surfing to improve knowledge.
- Learn new skills and technologies.

DECLARATION

I hereby declare that the information above is true to my knowledge.