PRITESH KOTIAN

CONTACT

- +918108983094
- kotianpritesh2@gmail.com
- Malad East, Mumbai, Maharshtra

SKILLS

- HTML
- CSS
- Javascript
- Mysql
- Bootstrap
- Reactjs
- PHP
- Android Development

EDUCATION

M.C.A
Viva Institute Of Technology
Technology, 2022-2023, Virar(E),
Mumbai.

B.C.A
Atharva Institute Of Information
Technology, 2018-2021, Malad(W),
Mumbai.

Higher Education in Computer science (11TH&12TH)
Vidya Vikas Universal College, 2016-2018,
Malad(W), Mumbai.

PERSONAL PROJECTS

Clock:
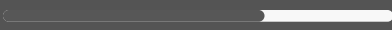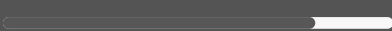(https://nickwa-pk25.github.io/clock-js--mern-/)

Digital Clock:
(https://nickwa-pk25.github.io/Digital-Clock/)

Admin Dashboard:
(https://admin-hub-master.netlify.app/)

LANGUAGES

- Hindi
- English
- Marathi

PROFILE

I am a highly motivated and enthusiastic fresher seeking an opportunity in the IT field, with a particular focus on solid foundation in web development and a passion for learning and problem-solving, I am eager to contribute my skills and make a meaningful impact in a dynamic and collaborative work environment.

PROJECTS

Online Shopping Portal (College project)   Jun 2023
Online Shopping Portal is a web-based application intended for online retailers. The main objective of this web application is to make it interactive and it's easy to use.

Technology used (HTML ,CSS ,PHP, javascript , Mysql database.)

Tourism Booking Website (College project)   Jan 2022

Tourism Booking Website is a Web-based application for online travel booking users. The main objective of this project is to give a user-friendly interface and smooth UI to a travel booking website.

Technology Used (HTML, CSS, PHP, javascript, Mysql database.)

Cake Bakery Website (College project)   Aug 2022

Cake Shop is an online cake shop offering a wide range of cakes and desserts for purchase. Users can browse products, place orders, write reviews and feedback, The main objective of this project is to give a user-friendly interface and smooth UI to the website.

Technology used (HTML, CSS, PHP, Javascript, Mysql database.)

MERN STACK DEVELOPER (TRAINING)

Raw Engineering   MAY - OCT 2023

- Completed an intensive MERN stack training program, emphasizing hands-on experience in React.js.
- Acquired a strong foundation in JavaScript, HTML, and CSS, with practical application in React.js and front-end technologies.
- Demonstrated proficiency in building scalable web applications with a focus on responsive UI using React.js.
- Developed RESTful APIs with Node.js and Express.js, showcasing server-side programming skills integrated with React.js components.
- Gained practical experience in MongoDB, focusing on schema design, indexing, and query optimization for seamless integration with React.js.
- Stayed updated on React.js and related technologies, showcasing a commitment to staying current in web development trends.