Meet Shah portfolio

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https://github.com/Meetpidev | https://www.linkedin.com/in/meet-shah-0384891a7/

Languages: C/C++, Java, Python, HTML, CSS, JavaScript, Node.js, Express.js, MySQL, MongoDB, Tailwind CSS, Redux **Technologies & Tools:** ReactJS, Cloudinary, Bootstrap, Material UI, Git, GitHub, Visual studio.

Project Work

Skills

RESTAURANT WEBSITE - GitHub Code

Designed and implemented a restaurant website using HTML and CSS. The website features and engaging About Us Page, and interactive menu page showcasing culinary offering, a Contact page for customer inquiries, and user-friendly pages for online ordering and table reservation – HTML, CSS, JavaScript, MySQL

• COLLEGE MATERIAL WEBSITE - College material website

Developed a college material website providing a centralized platform for academic resources. The website includes organized sections for each semester, offering easy to access to course materials, lecture notes, practical files, exam materials, some important links where student can also learn – HTML, CSS.

StaySeeker.com – DBMS based hotel booking portal - StaySeeker.com Code

An end to end Database focused on booking hotel, implemented CURD operations with MongoDB database with Authentication and Authorization. - HTML, CSS, Bootstrap, Node.js, Express.js, EJS, MongoDB, Passport.JS.

CloudPoint – Api's based weather application - <u>CloudPoint Code</u>

A Google Maps & Weather API based application for real-time weather information on maps with additional functionalities – React.js, APIS, Handler

CodePen - Interactive Design & Animation Portfolio - CodePan Portfolio

Made some amazing animation in CodePen using HTML, CSS, JavaScript

Work Experience

❖ Software Engineer Intern | Milliard InfoWorld, Rajkot, Gujarat

(Dec '4,Dec '15)

I had to work On various front-end and back-end technologies under the guidance of a senior web developer. I gained exposure to: PHP, MySQL, HTML5, CSS3, Bootstrap, JavaScript.

Education

Computer Engineering | Charotar University of Science and Technology (CHARUSAT)

Sept 2022 – May 2024

CGPA: 8.79/10

Relevant Coursework: Object Oriented Programming, Databases, Discrete Math, Data Communication and network, Micro Processor ,Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, DevOps, Advance Data Structures and Algorithms

XII (Gujarat Board) | G.K. DHOLAKIYA SCHOOL, RAJKOT

April 2021 - March 2022

79.43 PR

Awards and Certificates

- Won 1st prize in poster making competition regarding antiaging 2022
- Won 4rd prize in poster making competition regarding save environment-2022
- FreeCodeCamp complete Module of Responsive Web Design, Front End Development Libraries, Back End Development and API'S. etc. https://www.freecodecamp.org/fcc61d38a40-8fb5-4747-8210-061ee11f7d46