LAKUM NIMESH

Web Developer

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SKILLS

Front - End

HTML CSS **JAVASCRIPT**

PYTHON BOOSTRAP RFACT

REDUX

Back - End

DJANGO

Database

MYSQL **MONGODB**

other

GITHUB WEB-DESIGN GIT

EDUCATION

Bachelor Of Computer Application

P.D. Pandya institute of computer application

= 07/2021 - 05/2024

FIND ME ONLINE

Portfolio lakum-nimesh

Git-Hub Nimeshlakum

LeetCode lakum_nimesh

Twitter LakumNimesh

PROJECTS

Personal Portfolio

ä 2023 ♀ Ahmedabad

A Reflection of Web Mastery.

- Technology Use: Html, Css, JavaScript, BooStrap.
- Interactive User Interface: Engaging user experience with dynamic content powered by JavaScript, Enhancing the functionality and aesthetic of each project.
- Clean Code: Well-structured HTML and CSS, emphasizing readability and maintainability, reflecting industry best practices.
- Project Showcase: A curated selection of work that highlights my journey and growth as a web developer.
- Technical Proficiency: Demonstrated ability to implement complex web features and solve coding challenges efficiently.
- Design Sensibility: A keen eye for design, ensuring that each project is not only functional but also visually appealing.

KK Fitness

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Gym Management Solution.

- Technology Use: Html, Css, JavaScript, BooStrap, Django, MySql.
- Intuitive Scheduling: A user-friendly interface for managing class schedules, personal training appointments, and member bookings.
- Financial Management: Integrated payment systems and financial reporting tools to simplify subscription management and billing processes.
- Dynamic Interactivity: Leveraging JavaScript, the website provides dynamic content and real-time updates, enhancing user interaction.
- Modern Aesthetics: With a keen eye for design, the website features a contemporary look that aligns with the latest web design trends.

E-Commerce

E-Commerce Platform.

- Technology Use: Html, Css, JavaScript, BooStrap, Django, MySql.
- Dynamic Interactivity: Leveraging JavaScript, the website provides dynamic content and real-time updates, enhancing user interaction.
- Aesthetic Appeal: Combines HTML and CSS to craft a visually appealing layout that enhances product displays and encourages user engagement.
- Performance Optimization: Focuses on fast loading times and efficient navigation, optimizing the user journey from browsing to purchase.
- Security Measures: Implements industry-standard security protocols to protect user data and transactions, building trust and reliability.