Tiwari Anuj Shyamdhar

GET IN TOUCH!

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PERSONAL DETAILS

- Current Location   Mumbai
- Date of Birth   November 26, 2002
- Gender   Male

SKILLS

- Python Development
- Django
- React.js
- TailWindCSS
- HTML
- CSS
- Node.js
- Express.js
- MySQL
- MongoDB

LANGUAGES KNOWN

- English (Both)
- Hindi (Both)

ACHIEVEMENTS

- Created a application in B.Sc

EDUCATION

Graduation

Course	B.Sc (Computers)
College	South Indian Welfare Societys College of Commerce, Mumbai, Mumbai
Score	6.06%
Course	B.Sc (Computers)
College	South Indian Welfare Societys College of Commerce, Mumbai, Mumbai
Score	6%

Class XII

Board Name	Maharashtra
Medium	English
Year of Passing	2021
Percentage	64.33%

Class X

Board Name	Maharashtra
Medium	English
Year of Passing	2019
Percentage	50.4%

PROJECTS

Redesign The Website, December 2024 - December 2024

- Project Overview

This project is a complete redesign of an existing React-based web application to improve its performance, user experience, and code maintainability. The redesign incorporates modern best practices, an updated UI/UX design, and optimized code architecture.

Portfolio, October 2024 - October 2024

- I am a passionate web developer with expertise in HTML, React, and Tailwind CSS. My focus is on building responsive, visually appealing, and user-friendly applications. I am dedicated to crafting accessible and efficient code that provides dynamic and engaging user experiences. I prioritize performance optimization and intuitive design, ensuring seamless functionality across various devices and screen sizes. By leveraging modern technologies like React and Tailwind CSS, I create flexible, scalable solutions that deliver fast, responsive websites. Explore my portfolio to see how I combine creativity with technical skills to bring ideas to life!

Students Report Card , September 2024 - September 2024

- This Django-based web application uses Object-Relational Mapping (ORM) to manage student data and generate report cards. It allows CRUD operations (Create, Read, Update, Delete) for student information such as ID, name, age, contact, email, and address. The application enables users to easily store and manage student records while generating report cards based on the data. Django's ORM simplifies database interactions by mapping Python objects to database tables, eliminating the need for raw SQL queries and making data management more efficient.

CRUD Operation On Website, June 2024 - August 2024

- 2. A Website via Python-Django:
  It's help to Create, Read, Update and Delete from Frontend to Backend .
  language: Python, HTML
  platform: Visual Studio .

Text recognition, January 2024 - April 2024

- It help to convert text present in image to make easy to understand and helps to understand the text
  programming Language: Java,
  Platform: Android studio.