Arun Rajkumar Nishad

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Education

Maharashtra State Board — Mumbai
Class X — 88.60% — *Mar. 2019*

Maharashtra State Board — Mumbai
Class XII — 86.33% — *Aug. 2021*

University of Mumbai — Mumbai
Bachelor of Engineering Computer Science & Engineering — CGPA -9.26/10 — *Dec 2021-ongoing*

Technical Skills

Languages: Python, C,
Web Technologies: HTML, CSS, JavaScript,Bootstrap
Libraries: Pillow, Numpy, Pandas
Technologies/Frameworks: GitHub, Git, Tailwind, ReactJs
Databases: SQL,MongoDB
Miscellaneous: Basic Data structure and algorithm

Projects

Smart Gym Management System | *HTML/CSS , NodeJs, Bootstrap, ExpressJs, MongoDB* — **May 2023**

- Efficiently handle new member registrations, renewals, and cancellations.
- Allow members to book personal training sessions with available trainers.
- Provide personalized fitness plans and performance analytics.
- Ensure a seamless user experience across devices with Bootstrap's responsive design capabilities.
- Allow members to book, cancel, or reschedule classes online & Leverage MongoDB for flexible and efficient data storage

Fruit Juice System | *HTML/CSS , NodeJs, Bootstrap, ExpressJs, MongoDB* — **October 2023**

- Easy navigation to explore various juice options, flavors, and seasonal specials
- Intuitive and attractive design with Bootstrap, ensuring a seamless user experience across all devices.
- Allow customers to leave reviews and rate products.
- Manage subscriptions with options to pause, cancel, or modify delivery schedules.

Tourism Prediction Web Application | *Python, Flask, Bootsrap,MongoDB* — **March 2024**

- Designed a Tourism management system using Python to simulate the common functions of tourism industry.
- Predict trends based on seasonal patterns, and external factors such as weather and events.
- Connect with external APIs for additional data sources, such as weather forecasts, social media trends.
- Used the Pillow library with images of places in order to provide the security such as watermark.
- Secure login and access control to protect sensitive data using Bcrypt library with hashing functionalities.

Internship

- Company: InternPE
- Duration: Dec 2023—Jan 2024
- Mode: Online
- Work Experience: InterPE is IT and training company, I have worked on different small projects such as simple calculator, E-commerce, To-Do App, Connect four Game with the help of html,css and javascript.

Certificates

- Python programming — itronix solution 2023
- Basics of REST API certificate — Digital Adda 2023
- AI aware program — intel 2022

Extracurricular/Achievements

- Received certificate from Google for Google cloud program — 2024
- Participated in SIH(Smart India Hackathon 2023) — Smart Parking System
- 3 star python programmer on HackerRank
- Lead my college cricket team for inter-college cricket tournament