Aniket Tiwari

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EDUCATION

GOVT. COLLEGE OF ENGINEERING
B.Tech in Information Technology
2021 - 2024 | Karad,India
CGPA : 8.1 / 10

INSTITUTE OF PETROCHEMICAL ENGINEERING, LONERE
Diploma in Information Technology
2019 - 2021 | Raigad, India
CGPA : 9.7 / 10

COURSEWORK

UNDERGRADUATE
- Object Oriented Programming
- Operating Systems
- Data Structures
- Database Management System

LINKS

- Github: anikettiwarime 🔗
- Leetcode: anikettiwarime 🔗 (250+ Questions)
- Codechef: anikettiwari 🔗

SKILLS

Programming Languages:
- C • C++ • Java • Python • JavaScript

Tools and Technologies:
- Git • Windows • GITHUB • POSTMAN
- HTML • CSS

Frameworks & Libraries:
- Reactjs • Nextjs • Django
- Django Rest-framework

CERTIFICATES

- C language by Mysirg: 🔗
- C++ with OOPs by Mysirg: 🔗
- Full Stack Web Development : 🔗
- Smart India Hackthon 2022: 🔗

INTERESTS

Open Source Contribution
Learning new technologies
Writing Technical Blogs

PROJECTS

DEVSEARCH | Personal Project 🔗
- Created DevSearch, a collaborative platform for developers using **Django** (backend) and **HTML/CSS** (frontend).
- Implemented user registration/authentication and profile creation.
- Integrated messaging system for streamlined developer communication and collaboration.

STUDENT TEACHER PORTAL | Personal Project 🔗
- E-learning website using **React** (frontend) and **Django** with **Django Rest Framework (DRF) (backend)** 🔗.
- Implemented role-based access system for **admin**, **teacher**, and **student** users, allowing **admins** full access, **teachers** to post lectures, and **students** to stream/download content.
- Features: Classroom and subjects management, event announcements, video lecture engagement and feedback, timetable.

GO REGIONAL | Smart India Hackathon 2022 Project 🔗
- Built a language model using **TensorFlow** and **RNN-LSTM** for translating **English to regional languages** like **Hindi** and **Marathi**.
- Developed a language translation website with **HTML**, **CSS**, & **Flask**.
- Implemented a system allowing users to translate text between **English** and **regional languages**.

EXPERIENCE

PEARLTHOUGHTS | Backend Development Intern
5 Oct 2023 - 5 November | Remote 🔗
- Backend development using **NestJS** and **TypeScript** with a focus on **JWT (JSON Web Tokens)** for secure authentication.
- Implemented **doctor registration**, **patient registration**, and **appointment scheduling** features, documented using **Swagger**.

PERSISTENT MARTIAN INTERNSHIP | Training Program
19 June 2023 - 06 August 2023 | Remote 🔗
- 6-week training program covering topics such as DBMS, Operating System, DSA, and a programming language.

ACHIEVEMENTS

SMART INDIA HACKATHON 2022 FINALIST August 2022
- NLP-based project finalist in Smart India Hackathon 2022.

KAVACH 2023 RUNNER UP April 2023
- Developed an obscenity detection web app with Django, React, and Flutter, securing the runner-up position in KAVACH 2023.

WCE HACKATHON 2022 FINALIST June 2022
- Top 8 finalists in the Walchand College of Engineering Hackathon 2022, surpassing 96 competing teams.