Aniket Tiwari

Portfolio
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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
Computer Networks
Database Management System

LINKS

Github: anikettiwarime
LinkedIn: anikettiwarime
Leetcode: anikettiwarime
Codechef: anikettiwari
Twitter: @anikettiwari

SKILLS

PROGRAMMING
Languages:
- C
- C++
- Python
- JavaScript

Tools:
- Git
- Windows

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

Technologies:
- HTML • CSS

PROJECTS

STUDENT TEACHER PORTAL
April 2021 – June 2021
- A website for E-learning during the pandemic was created using **HTML**, **CSS**, **JavaScript** for frontend and **Django** for backend.
- The project includes a feature of **authentication** with three types of users: **admin**, **teacher** and **students**.
- Distinct user types: admins with full access, teachers can post lectures, students can download/watch online.
- The project includes features for classroom and subjects management, event announcements, video lectures engagement and feedback, and a time table feature.

GO REGIONAL | Smart India Hackathon 2022 Project
Aug 2022

- A website for language translation was created using technologies such as **HTML**, **CSS**, and **Flask**.
- A language model was built for the translation of English to regional languages such as Hindi and Marathi.
- TensorFlow was used for training and building the language model, utilizing deep learning techniques such as RNN and LSTM with encoder-decoder.

EXPERIENCE

PERSISTANT MARTIAN INTERNSHIP | Training program
19 June 2023 - 06 August 2023 | Remote

CODENAUTICS | Data Science and Machine learning Training
15 June 2022 - 30 June 2022 | Remote

ACHIEVEMENTS

SMART INDIA HACKATHON 2022 FINALIST
August 2022
- My team was selected for the Smart India Hackathon 2022 and completed an NLP-based project.

KAVACH 2023 RUNNER UP
April 2023
- Created a deep learning-based obscenity detection web app with Django (API), React (web frontend), and Flutter (mobile)

WCE HACKATHON 2022 FINALIST
June 2022
- We outperformed 96 teams to become top 8 finalists in the Walchand College of Engineering hackathon.

CERTIFICATES

C language by Mysirg: **Credentials**
C++ with OOPs by Mysirg: **Credentials**
Full Stack Web Development with Django : **Credentials**