GHURE MOHD UMAR

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Profile

Seeking an entry-level opportunity with an organization where I can utilize my skills and enhance learning in the field at work. Capable of mastering new techniques.

In the next few decades, India will rise as a tech giant, but we need few pilots to get there. I consider myself to be one of the pilot.

Education

THADOMAL SHAHANI ENGINEERING COLLEGE

2021-2024

• B.E in Electronics and Telecommunication (CGPI: 9.18)

Abdul Razzak Kalsekar Polytechnic

• Diploma in Electronics and Telecommunication (1st Rank with 92.18%)

Projects

1.iNVEST | HTML, CSS, JavaScript (live: iNVEST)

- Developed a fully responsive web landing page for crypto investment and stock monitering called iNVEST.
- NVEST is a comprehensive crypto investment and stock monitoring webpage.
- Portfolio tracking: Allows users to create and manage personalized investment portfolios, keeping track of their crypto holdings and stock investments in one place.

2. TinDog | HTML, CSS, Bootstrap, JavaScript (live: <u>TinDog</u>)

- Developed a fully responsive web page for dogs to find their mate similar to tinder app.
- TinDog is a dog-centric website designed for canine companions to connect with each other.
- A responsive webpage for convenient access, allowing dog owners to browse and connect with other dog lovers wherever they are.

3. Drowsiness Detection Project | Python, OpenCV, VSCode

- A computer vision project build using Dlib, OpenCV and python.
- Used python language do implement the project.
- Used Open CV library for real time face detection.

Extra-Carricular Experience

MESCO

- Associated with MESCO since 2019. MESCO is a Secular Trust registered in 1968 with the Charity Commissioner of Mumbai
- Participated in 30 hours Student Engagement Program as a data assistance volunteer and managed beneficiaries and data collection of various students associated with MESCO.

Training and Placement Cell

 Placement envoy for the department for academic year 2023-24 managing the database of students in the department.

Gold Medal at Electroverse

 Secured 1st rank in the project Shark Tech project expo organized by Thadomal Shahani Engineering College.

Offline Tech-a-thon

 Participated in national level 48 hours non-stop offline tech-a-thon where we developed an autonomous underwater vehicle (AUV).

Technical Stack

Interest

Bodybuilding

- Front-end: HTML, CSS, BOOTSTRAP, JAVASCRIPT
- Microsoft-skills: MSWord, Powerpoint, Excel.
- **Programming languages:** Python, C++, Javacript.
- Familiar: DBMS, DSA, Eagle, EasyEDA.