Anup Dhoble
Pre-Final Year CSE Student

anupdhoble.tech   dhobleaa@rknec.edu   leetcode/anupdhoble

in/anupdhoble   github.com/anupdhoble   codechef/anupdhoble

Skills

- **Languages:** C/C++ , Go, Python, Java, Javascript

- **Web Development:** React.js , Node.js, Express.js, Django , HTML ,CSS

- **Cloud:** Azure , Alibaba ,MongoDb Atlas

- **Database:** Azure , Alibaba

- **Miscellaneous:** Git, Github, VsCode, Pycharm, Intellij, Figma, Postman, Linux

Education

B.E. Computer Science And Engineering *Shri Ramdeobaba College Of Engineering Nagpur*   *2021-Present*
Relevant Courses: Operating Systems, Computer Networks, Object Oriented Programming, Database Management Systems, Artificial Intelligence & Machine Learning.
CGPA: 9.39

Higher Secondary Certification *Yashoda Junior College Nagpur*   *2019-2021*
Percentage: 94.83

Relevant Courses: Mathematics , C language, HTML, Computer Science.

Projects

Signature Verification System Using CNN *Link*
- Developed a user-friendly, robust React.js application that makes seamless API calls to a Django backend. The backend utilizes an ML model trained using CNN for detecting both forgeries and genuine signatures.

- Implemented ResNet-50 architecture pretrained on ImageNet for feature extraction, fine-tuned it on the CEDAR dataset, achieving 90% test accuracy .

- Successfully addressed challenges of user-independent verification by designing a model capable of generalizing across diverse signature styles and users.

TechTrendTalks - Platform to Share Insights on latest tech-trends *Website*
- Utilized cutting-edge technologies such as React.js for the frontend and Node.js with MongoDB for the backend to create a robust and scalable platform.

- Deployed the app with seamless backend and cloud database integration using APIs.

- Implemented user authentication and authorization mechanisms to ensure secure access and content management.

- Facilitated knowledge sharing and awareness of current tech trends among peer group members, fostering a culture of learning and innovation.

Achievements

- **Achieved Global Rank 176 in Start11C Contest** [Codechef]

- **Achieved Max Rating of 1640** [Leetcode]

- **3 Star Coder with max Rating of 1614** [Codechef]

Certifications

- Machine Learning Specialisation by Stanford Online (Oct. 2023) -Link

- Postman Fundamental Student Expert by Postman (Apr. 2023) - Link

- Blockchain: Understanding Its Uses and Implications by The Linux Foundation (Mar. 2023) - Link