Anup Dhoble
Final Year CSE Student

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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, Design And Analysis of Algorithms.

CGPA: **9.33**

Higher Secondary Certification *Yashoda Junior College Nagpur*   *2019-2021*

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

Percentage: **94.83**

Internship

Vruksh Ecosystem Foundation   **Open Source AI/ML Contributor Internship** *Jul 2024*

- Worked on backend systems for Ekatra, a platform aimed at bridging the digital divide in education. Gained experience deploying on Microsoft **Azure**, integrating with **WATI** for interactive messaging, and managing data with **Airtable**.
- Pitched Idea and secured **4th** place at the **2024 InfoEdge Ventures AI Hackathon** Delhi, competing among **100+** attendees

Projects

Signature Verification System Using CNN *http://bit.ly/3ZaoD2q*

- Implemented a CNN-based Signature Verification System on Resnet50 Arch. for accurate authentication and fraud prevention.
- Tech Stack: React.js, Django, TensorFlow, Deployed on Netlify And Render service
- Features: User login, submission of original and comparison signatures, verification results, signature storage for custom training and further data analysis.
- Impact: Achieved ~70% accuracy on unseen dataset and ~90% accuracy on trained dataset.Delivered impactful project presentation at college symposium, praised for innovative features and technical precision by 15+ attendees and faculty.

TechTrendTalks *anupdhoble.tech/blogs*

- Dynamic platform fostering community engagement and knowledge sharing on cutting-edge technology trends.
- Tech Stack: React.js (frontend), Node.js & MongoDB Atlas (backend), Firebase for image storage.
- Features: Article creation, image upload, commenting, community engagement, user authentication & authorization.
- ReWrite AI (powered by **Gemini** API), assists users to create blogs.
- Impact: Enhanced knowledge sharing & awareness of tech trends, fostering a learning culture with more than 9 Active Bloggers.

Achievements

- **Codechef:** Achieved Global Rank **135** in Start143 Contest, **3 Star** Coder with max Rating of 1614.
- **Leetcode:** Achieved Max Rating of **1799**.
- Practiced around **900** total problems on various coding platforms.
- **GATE 2024:** All India Rank **6893**.

Certifications

- Machine Learning Specialisation by Stanford Online (Oct. 2023) - Link
- • Introduction to Microsoft Azure Cloud Services (Aug 2023) - - Link

Skills

- C/C++,Javascript, HTML, CSS, NoSql, MongoDb, MySQL, Reactjs, Expressjs, Nodejs, Java, Python,Git,Github