PRAJWAL ACHWALE

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Education

Bachelor of Technology in **Computer Engineering**

Vishwakarma Institute of Technology, Pune

Current CGPA: **8.64/10** | Expected: May 2024

<u>Coursework:</u> Data Structures and Algorithms, Operating systems, Object Oriented Programming, Database Management System, Web Technology, React JS, React-Native.



SKILLS				
Programming Languages	Libraries and Frameworks	Proficiency	Academics Curriculum	
Intermediate proficiency in Java, C, C++, HTML, CSS, JavaScript. Beginner proficiency in Python	React JS, Redux, React- Native, Bootstrap	Data Structures and Algorithms	Computer Networks, Operating Systems, Data Science	

Academic and Extracurricular Achievements

- ❖ Qualified for the **semifinal** of **FLIPKART GRID 4.0** (*Flipkart's Flagship Engineering Campus Challenge*) and my team was among the top **1300 teams** out of **0.15 million teams**. (*Link*).
- Qualified for the **semifinal** of **TVS Credit E.P.I.C. Challenge** and my team was among the top **300 teams** out of **18** Thousand teams. (*Link*).
- ❖ 350+ Problem Solved on Leetcode (*Link*)
- ❖ 100+ Problem Solved on GeeksForGeeks(Link)
- ❖ 5 Star Review on Freelancing (Fiverr) (*Lin*k).

CODING & SOCIAL PROFILES					
<u>GeeksForGeeks</u>	LEETCODE	<u>GITHUB</u>	<u>LINKEDIN</u>		

Personal Projects

BLOCKCHAIN BASED LAND REGISTRIES SYSTEM (Group Project)

Video Link (Jul-Aug 2022)

- A user-friendly portal created to make land registration process easy-to-go. Buyer, Seller and Government supervisor all the three roles accounted in single website with blockchain making it transparent paperless and secure.
 - o **Tech Stack:** React JS, JavaScript, Blockchain (Solidity), Mongo DB, Firebase.

ENGINEERING ADMISSION APP

App Link (*Oct-Nov 2021*)

- A platform which show details (Collages Ranking, Placement Details, Fees Structure, etc.,) all engineering collages in Maharashtra and integrated Google map API which give exact location of collage.
- **❖ 300+** students uses this application for B-Tech Admission process and 290+ people gave 9 stars out of 10. o **Tech Stack**: React Native. React Hooks, Firebase.

ATTENDANCE MANAGEMENT SYSTEM USING FACE RECOGNATION

GitHub Link (Jan-Feb 2022)

- Django Based project using open-cv which detect the present student faces and take its attendance. students can see their attendance percentage.
 - o Tech Stack: Python-Django, HTML, JS,CSS, OpenCV, Python

Work Experience

REACT-NATIVE INTERN | Batbird Inc.

(Aug 2021-Oct 2021)

- ❖ Worked on API integration of Application.
- Application Designing and Application State handling tools Redux.

Open-Source Contributions

❖ 4+ (3 Code & 1 Non-Code) **Open Source contribution** thorough Hacktoberfest 2022 Challenge on Github (*Link*).