Achiyant
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EDUCATION DETAILS

Year	Degree/Exam	Institute	CGPA/Marks(%)
07/2019 - 06/2023	B.TECH in Computer Science	Graphic Era University, Dehradun	8.64/10.0
03/2018	12th, C.B.S.E	D.A.V. Centenary Public School	83.2 %
03/2016	10th, C.B.S.E	D.A.V. Centenary Public School	10.0/10.0

PROJECTS

- **Vehicle Speed Detection And E-Challan Generation** (October, 2022 - Ongoing) : In the 7th semester I am working with 4 member team for this project, We are going to use YoLo v5 object detection and ocr text detection for number plate detection.

- **Medical Test Recommender Using Symptoms And Questionnaire** (March, 2022 - May, 2022) : In the 6th semester I am working on this project, This project will recommend you medical test on the basis of symptoms you enter. I am using Streamlit for the interface and Random Forest Algorithm for predicton. The accuracy of this model is 98.24%.
  For Live Project :- `https://symptomscheck.herokuapp.com`.

- **Face Recognition Attendance System** (Sep, 2021 - Nov, 2021) : During the 5th semester, I completed this project using Python, Dlib, Cmake, Face recognition library and OpenCV. This project contains a Login system, Voice alert system, Mail alert system, Face recognition system. The accuracy of this model is 99.97%.
  For Project source code:- `https://github.com/ACHIYANT/Face-Recognition-Attendance-System`.

- **Car Pool System** (Sep, 2020 - Dec, 2020) : A carpool system is a web app made using HTML, CSS, Php, and SQL through which users can pool any available vehicle for the ride or provide a ride by login with their credentials.

TECHNICAL SKILLS

- **Languages C** (proficient), **C++** (proficient), **HTML**, **CSS**, **Java**, **Python**.

SCHOLASTIC ACHIEVEMENTS

- **U**nder Google Readiness Program learning some cloud skills (Undergoing).

- **C**ompleted Adobe UX Design Foundation Course and got completion Certificate.

- **JEE-Mains** Secured 94.8/100 Percentile in 2019.

EXTRA CURRICULAR ACTIVITES

- **C**ompleted all three levels of Google Cloud Security Challenge.
  To verify , visit :- `https://www.cloudskillsboost.google/public_profiles/ff135a2e-0936-4602-b1c8-2eb5d1ac2965`.

- **GCCF** (Feb, 2021 - May, 2021) : During the 4th semester completed Google Cloud Computing Foundation Course to acquire cloud skills. I completed several Quests and earned 21 Badges.
  To verify Badges, visit :- `https://www.qwiklabs.com/public_profiles/ff135a2e-0936-4602-b1c8-2eb5d1ac2965`.