

# Vineet Goswami

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## Education

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### Graphic Era Hill University

*Bachelor of Technology in Computer Science and Engineering, (8.9/10)*

### Doon Public School

*Intermediate,*

Bhimtal, Uttarakhand

*Aug/2021 – June/2025*

Haldwani, Uttarakhand

*April/2020 – May/2021*

## Personal Projects

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### Face Recognition and Attendance Monitoring System | *Python, OpenCV*

- Developed a face recognition system that use faces of the individual to mark their attendance onto an excel file using Linear SVM with an accuracy of 93% .
- Database is stored in cloud and fetched from cloud so it can be applied in camera with no management of harddrives.
- Each time the face is detected number of present and last time seen is updated, after every 24 hrs.

### Multiplayer Chess Website With Live Videocall and anti-Cheating Feature [on progress] | *Tailwind, CSS, JavaScript, React, Open CV*

- Developing a multiplayer chess site where players can videocall each other and AI-Model will inspect whether any unfair mean is used during a match (currently working on more features).
- This is a hybrid model where user will be monitored in competitive mode and can play simple game too.
- Eye tracing is used during competitive mode and switching tab is monitored along with background sound will be monitored.

### Shopping Site Comments Sentiment Analysis Model | *Python*

- developed a model which can identify whether a comment is positive or negative.
- This model gives only two types of review good or bad, as accuracy is achieved more on these two so we removed the average reviews from datasets.

## Industry level contribution | *python/Open CV/Yolo*

### contributed on a project to find the speed of vehicle on the road through data taken from drone

- We processed the video taken from drones to find the speed of the vehicle.
- We did this by locating the vehicle position at every frame then calculated z-index.
- For isolation of every vehicle we maintained a unique id for them providing better outcome.

## Technical Skills

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**Languages:** C/C++, Java, Python, HTML, CSS, Typescript, Javascript , MySql , Kotlin .

**Frameworks:** Node Js, Next Js, Three Js, Spring Boot, Angular, Node JS, React, Express , Vue, Ember Js , TensorFlow.

**Developer Tools:** Git, Docker, VS Code, IntelliJ , Eclipse .

## Achievements

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**Leetcode:** 300+ problems solved and top 18% on the platform. [Profile Link](#)

## Position of Responsibilities

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**Mentor:** Appointed as the Mentor of WE-CODE and taught 1000+ students about Data Structure.

**School Captain:** Appointed as the School Captain at Intermediate .