

# Harsh More



Information Technology Student at Vishwakarma Institute of Technology, Pune

## Contact:

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## Education:

### B. TECH Information

Technology,

CGPA- 9.65

Vishwakarma Institute of  
Technology, Pune (2019 - 2023)

### BSc in Programming and Data Science,

CGPA- 8.7

IIT Madras (2020 – 2023)

HSC – 87.54%

Laxman Rao Apte Jr. College,  
Pune (2017 - 2019)

SSC – 94.20%

Aksharnandan School, Pune  
(2005 -2017)

## Skills:

- C, C++, Python
- DSA, OOP
- HTML, CSS, JS, PHP
- MySQL, MongoDB
- Machine learning
- Data Science
- Unity 3D
- Augmented Reality
- Game Development
- GitHub
- Leadership
- Time Management
- Critical thinking
- Problem Solving
- Communication

## Objective:

I am an undergraduate student pursuing Information Technology at VIT, Pune. I have a profound interest in computer programming and am always curious about learning new technologies. I am excited to connect with new people and solve real-life challenges with a collective effort.

## Technical Projects:

### ModAR (04/2021 - 05/2021)

[GitHub Link](#)

- Improved **online** and **offline education** of school going kids by providing enhanced visual effects of concepts like Human Anatomy, Solar system, etc.
- Leveraged knowledge in: **Website development, Android development, and Augmented Reality.**

### ARUnity (02/2021 - 04/2021)

[GitHub Link](#)

- Created **Augmented Reality**-based website and android application, allowing game developers to get better visual understanding of **3D models**.
- Helped game developing community to save CPU storage memory, internet data as well as time.

### IEEE website (12/2020 - 01/2020)

[Website Link](#)

- Led team of 5 members to develop back-end system for taking registration for upcoming events through the website.
- Utilized Knowledge in **Html, CSS, JS** and **PHP** to build website for **IEEE SB, VIT Pune.**

### Speech Translator Application (09/2020 – 12/2020)

[GitHub Link](#)

- Built an **Android application** to translate text into desired language in **online** and **offline** mode.
- Developed **language detection model** using NLP.
- Implemented **Socket programming** to establish connection between **local python server** and **android application.**

## Work Experience:

[Website Link](#)

### Freelance | Align Dental Studio (10/2021 – 11/2021)

- Worked on **front-end, back-end** and **MySQL** database of website.
- Utilized Knowledge in **Html, CSS, JS** and **PHP** to build website.

## Achievements:

- Secured **1<sup>st</sup> rank** in **CODE INNOVATION SERIES Hackathon** powered by **GitHub** for **ModAR** project.
- **5 Star** in Problem Solving HackerRank.
- Ranked in top **120** in India for **IEEE Xtreme 14.0** Coding Competition.

## Extra-Curricular:

### Coding Club Head IEEE SB VIT, Pune

- Hosted 4 competitions on HackerRank.
- Conducted coding club sessions for 30+ students.

