



# Shaunak S. More

Passionate computer science & design student with a keen interest in upcoming technologies, eager to contribute to some innovative projects.

## Contacts

Email Id: Personal :  
shaunaksmore999@gmail.com  
Contact Number : +91 7972285941  
LinkedIn:  
www.linkedin.com/in/shaunak-more-a04688274

## Education

ICSE: 85% Year: 2019 School: Horizon Academy  
HSC: 85 % Year: 2021 Institute: K. V. N. Naik  
Major: Computer Science and Design  
College/University: K. K. Wagh Institute of Engineering Education and Research  
Location: Nashik, Maharashtra, India  
Graduation Year: 2025

## Internships

None as of now.

## Training

Title: Experiential Learning  
Issuing Organization: K. K. Wagh AICTE SPICES  
Date of Completion: OCT 2022

Description: This training was of 2days basically on Experiential Learning. Everything we learn is based on Experiential and Experimental Learning.

## Project's

Project Title: Alcohol Detection System  
Description: Alcohol Detection system in vehicles to prevent accidents using Arduino Uno and Gas sensors. We were able to detect alcohol from the driver's breath. Expected outcome was to detect alcohol and making the vehicle slower.  
Project Duration: Apr 2022-July 2022  
Project Role: Team Member

Project Title: Campus Navigation System Using AR.  
Description: Making a campus navigation system using the latest Augmented Reality Technology to make navigation inside campuses easier.  
Project Duration: Apr 2023-Dec 2023  
Project Role: Team Lead

Project Title: PharmCity- A website to locate nearby pharmacies which have the needed medications in stock.  
Description: Problems are faced by individuals on a regular basis to find the needed medications in the pharmacies located in their cities. Our goal was to make it easier for them to search for their medication only by entering the name of the medication and their city on our website.  
Project Duration: Aug 2023-Nov 2023  
Project Role: Team Lead

## Certificate's

Certification Title: Game design in Unity  
Issuing Organization: Unity  
Date Earned: Apr 2023

Certification Title: NPTEL- Design Thinking  
Issuing Organization: NPTEL  
Date Earned: March 2023

## Languages

Language: Marathi, Hindi, English  
Proficiency Level: Marathi: Fluent, English: Advanced, Hindi: Intermediate  
Experience:  
English: I use English in daily communication, even I have experience of presenting in English. Also, I have habit of reading English Books. My English proficiency is at Advanced level.

Marathi: Marathi is my native language. Marathi is used for my daily communications.  
Hindi: I use Hindi to communicate. I can communicate pretty well in Hindi. My Hindi proficiency level is Intermediate.

## Co- Curricular

Activity Title: Database Management System  
Duration: Oct 2023 Description: Completed the Database System Design course on NPTEL

Activity Title: Cricket Tournament  
Club: Phoenix Club Duration: Nov 2022 Description: Participated in a Cricket Tournament and reached the finals. Position: Secured 2<sup>nd</sup> place

Activity Title: Quiz competition on technical topics: Debugger's club Description: A quiz competition based on technical topics. Cleared 2 rounds and reached till finals.

Activities: Many more essay competitions organized by different clubs of college. Actively participated.

## Extra Curricular

Cricket: Representing branch on college level

Nature Enthusiast: Visited more than 6 National Parks and Reserves all over the country.

## Skills

- C
- C++
- Basics of Python
- Basics of MySQL and MongoDB
- HTML
- CSS
- JavaScript
- Currently working on NodeJS, ReactJS
- Basics of C# with game development in Unity
- Currently learning Full Stack Development.