

# YOGESH BOROLE

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## Education

**Vishwakarma Institute of Information Technology,Pune** **2020 - 2024(Expected)**  
*Bachelor of Technology - Information Technology* *Pune*  
CGPA: 9.51 /10 (Till 6th sem)

**Akola Arts,Science,Commerce Junior collage** **2018-2020**  
*HSC (Class XII), Aggregate: 89.38%* *Akola*

**Bharat Vidyalaya and Junior collage** **2018 passed**  
*SSC (Class X), Aggregate: 93.00%* *Nhavi*

## Relevant Coursework

- Data Structures and Algorithms
- Database Management System
- Operating System
- Object-Oriented Programming

## Projects

**Doctor Appointment's System** | [Live](#) **February 2023**

- A doctor appointment website would involve building a web application that allows users to search for and book appointments with doctors.
- Worked on React.js to create a responsive and interactive user interface .
- Integrated MongoDB for efficient data storage and retrieval.
- Streamlined appointment scheduling process, enhancing efficiency for doctors and patients.

**SkyForecast** | [Live](#) **June 2022**

- SkyForecast is a weather extension built using HTML, CSS, JavaScript, and a weather API.
- provides users with real-time weather information for a specified location.
- The extension has a visually appealing interface that displays temperature, humidity, wind speed, and weather description.

**Face Recognition Attendance System** | [Code](#) **December 2022**

- Developed an automatic attendance system using Python and face recognition module to take attendance.
- Utilized libraries such as OpenCV for image processing.
- Designed a user-friendly interface for easy interaction and management of attendance records.

## Technical Skills

**Languages:** C++, C, HTML, CSS, JavaScript, ReactJs(Basic)  
**Developer Tools:** VS Code, Git  
**Databases:** MySQL  
**Technologies/Frameworks:** GitHub

## Interests

- Problem Solving
- Development
- Traveling
- Sports

## Links

Github: — [yogesh0802](#)  
LeetCode: — [yogesh08](#)  
GFG: — [stormshadow08](#)