

Siddhesh Chaudhari

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🌐 [github-Siddc11](https://github.com/Siddc11) | 📄 [siddhesh-chaudhari-pune](https://siddhesh-chaudhari-pune.netlify.app) | 🌐 siddheshchaudhari.netlify.app |
🏆 [Hackerrank-siddc11](#) | 📄 [Codechef-siddc11](#)

Education

PCET's Pimpri Chinchwad College Of Engineering, Pune
— Bachelor of Technology in Information Technology

Expected graduation date: Jun. 2025
CGPA: 9/10

NESGI's Navsahyadri Institute of Technology, Pune
— Diploma in Computer Engineering

July 2019 - August 2022
Percentage: 93.77

Experience

GlobeMind Technologies, Pvt, Ltd.

08/2021 - 01/2022

Project Intern

Web Development, Database, ML algorithm, NLP

- Created a web app utilizing NLP and ML to **auto-assess** descriptive answers.
- Leveraged Machine Learning techniques to classify answers.
- Demonstrated proficiency in **NLP** and **Machine Learning** techniques.

Projects

AttendEase Pro

Nov. 2023 - Ongoing

Empowering educators with a sophisticated, effortless attendance tool

React Native, Firebase, Git

- ClassEase is an innovative app designed to streamline the **attendance marking** process for professors.
- professors to efficiently manage and track student attendance with a **user-friendly interface**.
- The app simplifies the **traditional methods**, providing a convenient, time-saving solution for **academic institutions**.

CipherAlert

December 2022

Arduino-based security system detecting intruders through infrared

Arduino Uno, Ultrasonic Sensor

- Project Overview: Designing a cost-effective security alarm using an **Arduino Uno board** and an **ultrasonic sensor**.
- Functionality: System is capable of **detecting intruders** through infrared technology, activating a **siren** upon **detection**.

AnswerAssure

January 2022

Automatic Evaluation of descriptive answers

HTML, CSS, Javascript, ML algorithm, MySQL

- Utilized **cosine similarity algorithm** to automate answer assessment.
- Developed a **web application** with Admin/Teacher and Student modules.
- Automated evaluation by comparing student answers with the teacher's question bank, **streamlining assessment**.

Skills

Languages:

C, C++, Java, JavaScript, Bash

Technologies & Framework:

HTML, CSS, Bootstrap, React Native

Additional Skills:

DSA, MySQL, MongoDB, Matlab

Achievements & Extra Curriculars

- Solved **150+ Coding Problems** on platforms like **Hackerrank** and **Codechef**.
- **State Level Techno - Thon Winner:** Secured 1st Rank(Winner) for technical Project Exhibition under the Techno-thon event organized by Navsahyadri Institutes of technology.
- **Published Research Paper:** Certified for publishing research paper at IJARSC(TInternational Journal of Advanced Research in Science, Communication and Technology) paper id: IJARSC-3030.
- **State level Technical Poster Presentation Competition:** Secured 1st Rank in Technical Poster Presentation Competition at inter college competition organized by Samarth Polytechnic, Belhe, Junnar.