

Siddharam Goranale

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Certifications | Internships

Geekster | Geekster Coding Bootcamp

- Solved 200+ DSA/Coding questions on geekster platform
- Participated in various Coding contests organized by the platform.
- Worked on various projects like **ATM Machine Project, Word Counter**
- Technical Stack Learned : **HTML, CSS, JavaScript, Java+Basic DSA**

Projects

Smoke And Gas Detector using Arduino

- Many major incidents happen due to leakage of gas. Therefore making a gas detection system is essential. Hence this project was implemented to avoid such incidents
- **Tech stack used** : Arduino UNO, Lang- Embedded C.

ATM Machine Project [[Link](#)][[Github Link](#)]

- It's a terminal based ATM project where users can manage their bank account.
- I have created this project to understand more about how Java works as well as to study and practice the concepts of OOPS.
- **Tech stack used** : Core Java, OOPS,

Tic Tac Toe [[Link](#)][[Github Link](#)]

- This is a Java-Script based Tic-Tac-Toe game. It's a text-based, 2-player game running in a web browser.
- I have used concepts like Function variables, input and output switch-case statements, conditionals, and loops in detail, as well as the concept of the 2D array.
- **Tech stack used** : HTML ,CSS ,JAVA-SCRIPT.

Skills

- **Computer Language** : Java , HTML , CSS , JavaScript
- **Additional Courses** : Data Structure and Algorithms,
- **Tools & Technologies** : GIT, VS Code

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	B. Tech [E&TC]	BMIT(SOLAPUR)	9.45
2019	Diploma [E&TC]	STATE BOARD	82.29
2016	10th	STATE BOARD	86.40

Achievements and Co-Curricular Activities

- Secured 139 rank in Geekster's coding challenge June 2021
- Embedded System Design using 8051 By Q8 Technologies .