

PRAJAKTA GUJAR

Student (Software Engineer) | PUNE |

Phone : +917638888654
Gmail : prajaktagujarclass11@gmail.
Github- [com](#)
<https://github.com/prajaktagujar>

SUMMARY

A dedicated motivated third-year B.Tech student at G.H Rasoni College of Engineering and Management,Pune. With a strong foundation in problem-solving and a passion for technology, I've successfully led multiple group projects, demonstrating strong leadership and teamwork skills and adapt to new technologies, making me a versatile and efficient contributor in dynamic environments.

PROJECTS

TO-DO LIST APP

- Allows users to add, update, and delete tasks.

Tech Stack: HTML, CSS, JavaScript, Flask

Covers full-stack development,simple frontend using HTML, CSS, and JavaScript.

Set up a backend API in Flask to handle tasks.Store tasks in a SQLite database.

• Grocery Store Management System

Tech Stack: Python, Flask, MySQL, HTML, CSS, JavaScript

web-based system for managing grocery inventory, sales, and customer orders.

• PORTFOLIO WEBSITE

HTML, CSS, JavaScript Bootstrap: A personal portfolio website to showcasing projects, skills

SKILLS

- Language : C++, DSA(Beginner) , PYTHON (Basic)
- Frontend : HTML,CSS,JS
- Database : Mysql
- FLASK

EDUCATION

BTECH Computer Engineering | GHRCEM

- GH Rasoni College Of Engineering And Management , Pune
- Recent CGPA - 8.4

July 2022 - July 2026

10 ARMY PUBLIC SCHOOL NARANGI(CBSE) | 92%

12 | Science

March 2019 - July 2020

ARMY PUBLIC SCHOOL KANDRORI (CBSE)| 91%

March 2020 - JULY2022

PARTICIPATION

- **INNERVE Hackthon**: National Level Hackthon (Army Institute of Technology Pune)
- **MITCORER Hackathon** : National Level and Innovation Hackathon , Solapur
- **CODE VISTA 4.0** : Inter college coding competition
- **IDEATHON** : Capegemini and Barclays Ideathon 2024,
- **PUNE BYTE BATTLES**: Debate competition organized by CUMMINS COLLEGE ,

ADDITIONAL DETAILS

- **Team Lead and Management**
- : Sports , Dance , Networking ,Travelling
- **Hobbies** : Reading Books ,
- Dance , Board games and puzzles