

Tony Prajapati

Devtony.live

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EDUCATION

PCCOE PUNE

BTECH IN IT

First Year | Pune, IN

MHT CET

2023 | Perentile : 98.44

M J COLLEGE JALGAON

HSC

March 2022 | Jalgaon, IN

Swami Vivekananda

Junior College

LINKS

Github:// [Devtony](#)LinkedIn:// [Devtony](#)Codeforces :// [Devtony](#)

COURSEWORK

UNDERGRADUATE

Engineering Math

Operating Systems

Data Structures and Algo.

Functional Programming

Computer Graphics + Practicum

Linux and Ubuntu

SKILLS

PROGRAMMING

Over 5000 lines:

Java • Shell • Python • Javascript

• \LaTeX

Over 1000 lines:

C • C++ • CSS • HTML

Familiar:

• Socket.io • Android

PROJECTS

CHESS GAME IN C++

- Developed a console-based chess game using C++.
- Implemented the rules of chess, including piece movement, capturing, and check/checkmate conditions.
- Utilized object-oriented programming principles to design the game logic.
- Demonstrated proficiency in data structures (e.g., arrays, vectors) for board representation.

SNAKE GAME IN C++

- Created a classic snake game using C++.
- Designed the game loop, snake movement, and collision detection.
- Utilized data structures (e.g., linked lists or arrays) to manage the snake's body.
- Showcased problem-solving skills in handling game mechanics.

FUNCTION CHATROOM WEBSITE

- Developed a chatroom website using HTML, CSS, and JavaScript.
- Implemented real-time messaging using WebSocket or other communication protocols.
- Designed an intuitive user interface for chat interactions.
- Demonstrated web development skills and understanding of client-server communication.

PORTFOLIO WEBSITE

- Designed and built a personal portfolio website.
- Showcased your projects, skills, and achievements.
- Utilized HTML, CSS, and possibly a front-end framework (e.g., React, Vue.js).
- Highlighted your creativity and ability to present information effectively.