VIJAY SHETE

BTECH CSE STUDENT

CONTACT

+91 9623896869

shetevijay829@gmail.com

https://www.linkedin.com/in/vijay-shete-81853a245/

Kolhapur, Maharashtra

SKILLS

- Decision making
- communication
- multi-tasking
- leadership
- Sporting
- Time management

EDUCATION

- **Bachelor's Degree**

D Y Patil College Of Engineering and Technology, Kolhapur.
BTech CSE
will completed in 2025,
TY
Percentage: 75.07/100 (sem 5)
SY CGPA : 7.39

- **Higher Secondary Education**

New Model Junior College, Kolhapur.
Science
Passed in 2021
HSC
Percentage: 77.70/100

- **Secondary Education**

New Model English School, Kolhapur.
Passed in 2019
SSC
Percentage: 66.60/100

LANGUAGES

- English
- Marathi
- Hindi

Hobbies

- Play Badminton.
- Travel
- Listing Music

PROFILE

Hi!
I'm Vijay Shete, a Programmer and a CSE student at Dy Patil College of Engineering and Technology, Kolhapur. I like to gain knowledge daily in this digital era and focus on upgrading my knowledge on a daily basis. I have an interest in Cyber Security, Artificial Intelligence (Prompt Engineering (Chat gpt), Technical writing, Python, Front-end Development, Badminton. As a CSE student, I like to explore many things happening in the digital world every day. Additionally, I am a state-level Badminton player.

INTERSHIPS

- ***Intern at Anthaathi PVT LTD | IT/ COMPUTER - SOFTWARE***   12 Jun, 2023 to 13 Jul, 2023
  Python Developer.
  Proficient in Python with experience in developing robust and efficient applications.
  Key Skills: Python, Standard Libraries, GUI'S, Framework's etc.

Project's

- **Tour & Travel website.**
  Team Size: 4
  Key Skills: HTML, CSS, Bootstrap, PHP, PhpMyAdmin, MySQL, XAMPP.
  This project is to developed a dynamic and user-friendly travel website for future expanses.

- **MCQ Application (Including Security features).**
  Team Size: 4
  Key Skills: React native Framework, Firebase, Fire store.
  Secure and user-friendly MCQ application with robust encryption, authentication, and intuitive interface design.

- **Password Generator Application.**
  Team Size: Individual.
  Key Skills: Python, Standard Libraries, GUL'S.
  Developed a Python-based featuring secure & optional encryption for enhanced data protection.

- **Car game.**
  Team Size: 4
  Key Skills: C, C++.
  Created immersive in C++ with dynamic graphics, realistic physics, and interactive gameplay mechanics.

Technology's

- HTML
- CSS
- MYSQL
- FIREBASE
- PYTHON
- CYBERSECURITY
- PROMPT ENGINERRRING (AI)

Extra Curricular

- Maharashtra State Badminton Player.
- GDSC Member.
- Sports Coordinator
- Coding Club Coordinator