**Shravani Raut**

Email: rshravani055@gmail.com| +91 8446565447 | LinkedIn:   
GitHub | Location: Thane

**Objective**

A motivated and passionate second-year IT engineering student with a strong foundation in programming, software development, and problem-solving. Seeking an internship opportunity to apply theoretical knowledge to real-world projects and enhance my skills in [software development, data analysis, web development, etc.]. Eager to contribute to a team and learn from experienced professionals.

**Education**

**Bachelor of Engineering in Information Technology**  
TPCT’s Terna Engineering College ,Nerul

2023-2027  
Current GPA: 8.2

Relevant Coursework:

* Data Structures and Algorithms
* Database Management Systems
* Object-Oriented Programming (OOP)
* Java

**Technical Skills**

* **Programming Languages**: Java, C++, C,pyth
* **Web Development**: HTML,Javascript, Bootstrap,
* **Databases**: MySQL
* **Operating Systems**: Windows ,linux
* **Others**: Problem-solving (LeetCode) Data Structures, Algorithms, Object-Oriented Design

**Projects**

**Project Name** | [GitHub Link]  
*Description*: Briefly describe the project, the problem it solves, and the technologies used.

* Developed a [description of the project] using [technologies/tools].
* Implemented features like [list features] and optimized for [performance, UI/UX, etc.].
* Collaborated with a team of [number of members] to design and deploy the application.
* <https://www.canva.com/design/DAGhZXyWVHM/SYIwuXQpadbURuSaWMfFvw/edit>

**Project Name** | [GitHub Link]  
*Description*:

* Built the project using [technology stack].
* Focused on creating a user-friendly interface and efficient back-end logic.
* Integrated APIs and tested with unit and integration tests to ensure stability.

**Project Name** | [GitHub Link]  
*Description*: workspace management system

* Built the project using python
* Integrated APIs and tested with unit and integration tests to ensure stability.

Small project :



**//Work Experience (Optional for Internships)**

* .

**Certifications**

* HTML –Infosys ,[June,2024]
* Python – Infosys , [June,2024]

**Extracurricular Activities**

* **NSS** |Volunteer | [August, 2024 – Present]  
  *Description*: Actively contributed to community service as a National Service Scheme (NSS) volunteer. Participated in social awareness campaigns, cleanliness drives, tree plantation activities, and health camps. Demonstrated leadership, teamwork, and a commitment to societal betterment through active engagement in various initiatives.
* **Hackathons**: Participated in SIH(Smart India Hackathon), worked on projects like: Develop a website which provides explaination of tough and confusing judicial laws in and simple way making use of story or real life incidents for better understanding.

**Achievements**

* **Tug of War:** Awarded multiple **gold, silver, and bronze medals** in competitive Tug of War events, showcasing teamwork and strategy.
* **Art & Creativity:** Honored with several **medals and prizes** in **drawing, painting, and creative competitions** at school & state level. Recognized for exceptional artistic skills and innovative ideas.
* Maintained a creative portfolio on Instagram: @thehealingcolours to showcase my art, painting, and design work.

**Languages**

* English: Fluent
* Marathi: mother tongue
* Hindi:Native

**References**