

Rushikesh Satpute

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Summary

As a penultimate-year Information Technology student at Savitribai Phule University Pune, I possess strong skills in Java and Python. I have hands-on experience with Data Structures and Algorithms, Web Development and Mobile Development. My active participation in tech projects and extracurricular activities highlights my commitment to continuous learning. I am eager to apply my expertise and passion for innovation in Internship program to excel in a dynamic and impactful environment.

Experience

Project Intern - Full Stack Developer

LinksUs [October 2024 – December 2024]

- Designed and deployed **25+** responsive web pages along with **4+** Landing websites using ReactJs, VueJs, NextJS and Tailwind CSS.
- Built reusable components and optimized UI performance, enhancing platform usability.
- Integrated APIs for seamless task segmentation and allocation workflows.
- Used Git for version control and participated in code reviews to maintain code quality.

Projects

Project Title: [Hotel Management System](#)

December 2024 – Present

Project URL: <https://hotel-managemnt.vercel.app>

- Description:** Full-stack project for managing hotel rooms and customers, with room allocation based on available data.
- Smart Check-ins and Check-outs along with Automated room price generation based on addons and other parameters.
- Used React, NodeJS, ExpressJS, MongoDB and Tailwind CSS to build the Project.

Project Title: [Online Treasure Hunt System](#)

September 2024 – Present

Project URL : <https://treasure-hunts.vercel.app>

- Description:** Created an engaging treasure hunt platform with user and admin logins.
- Admin dashboard with CRUD operations.
- Implemented a leaderboard to display user rankings and Created a dynamic interface using React and Tailwind CSS

Project Title: Netflix Clone

June 2023 – Present

Github Url: <https://github.com/Rushikesh-Satpute/netflix-clone>

- Description:** Built a clone of Netflix with real-time content updates and interactive features.
- Integrated with external APIs to fetch and display real-time movie data, enabling a dynamic updating user interface.
- Developed video playback functionality with full video controls.

Education

JSPM's Jayawantrao Sawant college of engineering Pune, Information Technology Undergraduate

November 2022 – Present

- Second Year Engineering SGPA: **8.27/10**
- Coursework:** Object Oriented Programming, Data Structure and Algorithm, Database Management System

Leadership & Extracurricular Activities

Treasurer, College Student Council

August 2024 – Present

- Financial Management:** Managed a budget of ₹ **3,00,000+** for various college events and activities.
- Collaboration:** Engaged with **20+** council members and departments to enable effective management of finance.

Smart India Hackathons

1. **Sewer 1368** (December 2023) - Web Developer

- Description:** Designed and developed a web portal that provides a Realtime view of data generated by a device, thus user able to see live statistics.

2. **WizardsMMIV 1652** (November 2024) – ML Engineer and Web Developer

- Description:** Created an intelligent document processing (IDP) system based on the machine learning and natural language processing techniques, extending support to Hindi and English, to automate verification of over 10 types of documents.

Technologies

Languages: Core Java, Python, Android Development, Web Development

Frameworks & Tools: ReactJs, Tailwind CSS, Bootstrap, Vite, Firebase