Shruti Salunke

9284087846 | sshruti.salunke@gmail.com

EDUCATION

DYPIU
Bachelors in Computer Applications
May 2024 | Pune
Cum. GPA: 8.23 / 10.0
Major GPA: 9.0 / 10.0

MMSID
Diploma in Interior Design
July 2021| Pune

KES PRATIBHA JR. COLLEGE
Junior College - 12th
March 2019 | Pune

ST ANDREWS HIGH SCHOOL
High School - 10th
March 2017 | Pune

LINKS

Github:// **ShrutiSalunke**
LinkedIn:// **Shruti Salunke**

PERSONAL INTERESTS

Reading Fiction
Gaming
Classical Dance
Photography

COURSEWORK

UNDERGRADUATE
Cloud Computing
Operating Systems
Computer Networks
Programming
RDBMS
Web Technology
Data Structures
Software Engineering

SKILLS

PROGRAMMING
Java • C • Python • HTML • CSS
BootStrap • JavaScript • PHP • Linux
Shell • AWS • Data Science • Firebase
MySQL • WML • Dart

DESIGN
3Ds Max • SketchUp
Figma • AutoCAD

EXPERIENCE

SOCIAL FOUNDATION WEBSITE | HTML/CSS

- Currently developing a website for a social foundation in memory of Pranav Gawade.
- Assisting in expanding the foundation's reach through the ongoing website development and collaborating with the foundation team to represent their mission and objectives.

PROJECTS

UNIVERSITY WEBSITE | HTML/CSS/JavaScript

Designed and built a dynamic university website integrating Google Maps API and interactive forms using HTML, CSS, and JavaScript

NETFLIX CLONE WEBSITE | HTML/CSS

Created a Netflix-inspired website using HTML and CSS, mimicking the visual design and layout of the original site.

NETFLIX SUBSCRIPTION PAGE | HTML/CSS

Created and Developed a Netflix subscription web page , providing an interactive interface where users can select their preferred watch plans.

PROFILE CARD | HTML/CSS/JavaScript

- Developed an engaging profile card using HTML, CSS, and JavaScript, featuring a 3D animated effect.
- The profile card rotates 180 degrees smoothly upon hovering over it, creating a visually appealing user experience.

QUOTES GENERATOR | HTML/CSS/JavaScript

- Created a dynamic quotes generator using HTML, CSS, JavaScript, and an API.
- The generator provides a different quote with every click and offers the option to tweet the generated quote directly.

TIMER | Python

- Developed a Python-based GUI timer webpage having a user-friendly interface.
- Implemented interactive features for setting timing, start, and stop buttons.

DATA SCIENCE MINI PROJECT | Python

- Gained valuable experience in utilizing popular Python libraries such as NumPy, Pandas, and Matplotlib
- Analyzed and visualized data as part of the project and demonstrated growing skills in data science techniques

NOTE MAKING APP | XML/ Firebase

- Contributed to a group project in mobile computing and Developed "Notes Pro," a note-making app that included features such as creating notes, assigning titles, and deleting notes
- Actively participated in the development and integration of Firebase functionality