

# Shubham Rasal

Full Stack Web Developer

I look forward to an opportunity to work in a dynamic, challenging environment. Where I can utilize my skills to develop my career and for the growth of the organization.

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## SKILLS

### Programming Languages :

Python, Javascript

### Web Frameworks :

React.Js, Redux, Node.Js, Express.Js,  
Flask, Bootstrap, Material UI, CSS, HTML

### Databases :

MySQL, MongoDB

### Web Services :

REST

### Development Tools/IDE :

Microsoft Visual Studio Code

### Version Controls :

Git, GitHub

### DevOps :

Docker, Docker-Compose

## EDUCATION

### Savitribai Phule Pune University,

B.Sc (Chem. sci.)

PERCENTAGE: 60.16%

Grade: A

JUNE 2018 - AUGUST 2021

## LANGUAGES

English, Hindi, Marathi

## PROJECTS

**Netflix Clone** - A fully responsive clone of the Netflix website built using React.JS as a frontend and Firebase as a backend.

GitHub - <https://github.com/shubham-rasal-123/netflix-clone>

**Spotify Clone** - As part of learning to code, I completed a project that involved creating a basic Spotify clone using HTML, CSS, and Javascript. This project was designed to showcase my skills in front-end development.

GitHub - <https://github.com/shubham-rasal-123/spotify-clone>

**To-Do List** - To-do list project is an application specially built to keep track of errands or tasks that need to be done. This application will be like a taskkeeper where the user would be able to enter the tasks that they need to do.

GitHub - <https://github.com/shubham-rasal-123/Todays-Plan>

**Rock Paper Scissors** - The object of the rock paper scissor python project is built into a game for a single-player that plays with a computer anywhere and anytime. This project is based on the following rules: rock blunts scissors so rock wins. Scissors cut the paper so scissors win.

GitHub - <https://github.com/shubham-rasal-123/Rock-Paper-Scissors>

**Caesar Cipher** - In Python is an easy method to encrypt your message. The decrypt key shows the number that how many times letters were shifted during encryption.

GitHub - <https://github.com/shubham-rasal-123/Caesar-Cipher>

## HOBBIES

Traveling

