# Kaushik Joshi

Contact: 9309505596

email: joshikaushik419@gmail.com







#### PROFESSIONAL SUMMARY

Highly accomplished Student with a stellar academic record, consistently ranking at the top in college. adept in Python, C and Java Language with interest web development using Django. A proactive and collaborative individual with a hunger for improvement, complemented by robust problem-solving abilities, logical thinking, and excellent interpersonal skills.

#### **EDUCATION**

## **Bachelor of Computer Science**,

Pratibha college of Commerce and Computer Studies, Pune

Expected 2025

## Higher Secondary Certificate (HSC),

Pratibha college of Commerce and Computer Studies, Pune

2020-2022

# Secondary School Certificate (SSC),

Nirmal Bethany High School and Junior college, Pune

2020

#### **SKILLS**

Technical Skills
Soft Skills

C language, Java, HTML, CSS, github, Linux, Django, Python, Cyber Security, BurpSuite Time management, Team Management, Problem solving, Strong Communication

## **PROJECTS**

### **Web Development Projects**

# 1. Recipe Web Application (Full Stack)

- o Created a Recipe Web Application using Django web framework
- o Built Frontend using Bootstrap
- o Deployed the app on pythonanywhere.com
- o Link to Live Website: Kettles Kitchen

#### 2. Static Portfolio website

- o Built using html, css
- o deployed on netifly
- o link to website:- Portfolio

# 3. Simple Weather App

- o Built using HTML, CSS, and JS.
- o Takes a city name as input and provides current weather information using the OpenWeatherMap API.

# 4. Calculator

- o Built using HTML, CSS, and JS.
- o Simple calculator functionality.

# 5. Static Amazon Homepage Clone

- o Built using HTML and CSS.
- o Static webpage resembling Amazon's homepage.

## **CERTIFICATIONS**

- Introduction to Web API's by Linkedin
- Automation using python By Linkedin
- · Certified Ethical Hacker (CEH) by Udemy
- Burp Suite Essentials Training by Linkedin
- Cyber Incident response and Digital forensics by Linkedin
- GTT Barclays 30 Hr. Soft Skill workshop

Note- Source code of all the above-mentioned projects is available in my GitHub profile