KAUSHIK JOSHI

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PROFESSIONAL SUMMARY

Accomplished professional with a distinguished academic record, consistently ranking at the top in college. Adept in Python development, web development, and cybersecurity, driven by a passion for leveraging technology to address challenges effectively. Known for a congenial and supportive demeanor, complemented by robust problem-solving abilities. Demonstrates a proactive approach to idea generation and applies critical and logical thinking to achieve strategic objectives.

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   Django, Python, C language, HTML, CSS, Cyber Security, Networking, Burp Suite, SQL, IOT.
Soft Skills   Time management, Team Management, Problem solving, Strong Communication

EXPERIENCE

Internship In Cyber Security and Ethical Hacking   **oct 2023 - Nov 2023**
TechnoHacks EduTech Official, Pune (remote)   *Pune ,Maharashtra*
- · Developed organizational skills through managing multiple tasks simultaneously
- · while adhering to strict deadlines
- · Gained valuable experience working within a specific Industry, applying learned
- · concepts directly into relevant work situations
- · Identified Issues, analyzed information and provided solutions to problems.

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. **Simple Weather App**
    - Built using HTML, CSS, and JS.
    - Takes a city name as input and provides current weather information using the OpenWeatherMap API.
3. **Calculator**
    - Built using HTML, CSS, and JS.
    - Simple calculator functionality.
4. **Static Amazon Homepage Clone**
    - Built using HTML and CSS.
    - Static webpage resembling Amazon's homepage.

Python Simple Projects

1. **Automation Scripts**
    - **Automatic Search Extension**: Uses the pyautogui library.
    - **Automatic Birthday Wisher**: Uses the pywhatkit library to automate WhatsApp messages.
    - **Automatic File Organizer**: Organizes files in a directory into separate directories based on file type.
    - **Water Reminder**: Reminds you to drink water at specified intervals with a beep sound.
    - **Keylogger**: Detects keyboard input and sends it via email.
2. **Programs**
    - **Student Database Program**: Collects user marks, calculates percentage and SGPA, stores data in a CSV file, and facilitates searching for a specific student.
    - **Retail Store Billing Program**: Allows adding items and quantities, and applies specific discounts to the bill.

CERTIFICATIONS

- 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