Abhiyansh Vaishnav

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Objective

Aspiring Computer Science Engineer with a strong foundation in programming, cloud computing, web development, and cybersecurity. Passionate about ethical hacking, network security, programming, cloud computing and web development. Eager to explore cybersecurity principles, develop scalable web applications, and work with cloud technologies. Seeking opportunities to apply my skills in cybersecurity, web development and cloud computing projects to enhance my expertise in these fields.

Education

Lovely Professional University   **2022 – 2026**

Bachelor of Technology in Computer Science and Engineering   Jalandhar,
Punjab

Vidhya Valley Sr. Sec. School   **2020 – 2021**

12th with Science — Percentage: 80%   Jodhpur, Rajasthan

Sardar Patel Sr. Sec. School   **2018 – 2019**

10th with Science — Percentage: 56%   Jodhpur, Rajasthan

Technical Skills

Programming Languages: Python, Java, C++, C, HTML, CSS, JavaScript
Tools/Technologies: AWS (EC2, S3, Lambda, IAM)
Operating Systems: Linux, Windows

Projects

Personal Album
- **Duration:** July 2022 – September 2022
- **Objective:** To create a website for a personal album.
- **Technologies Used:** HTML, CSS, JavaScript
- **Learning Outcome:** Learned to create a website using H.Link navigation bar.

Reminder App
- **Duration:** December 2024 – January 2025
- **Objective:** Developed a desktop-based reminder application to help users manage their tasks efficiently.
- **Technologies Used:** Python (Tkinter)
- **Impact:** Helps users set reminders, receive notifications, and organize their daily schedules.

Certifications

The Bits and Bytes of Computer Networking : Coursera (2023)
Python (Basic) : HackerRank (2024)
Problem Solving (Basic) – HackerRank (2024)

Achievements

N/A

AI Recommendations for Improvement

Recommendation 1 : Academic performance Enhancement.
Recommendation 2 : Relevant Cloud & AI-Based Project.
Recommendation 3 : Enhanced Technical & Soft Skills Presentation.
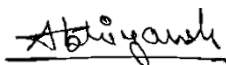
Self-Allocated Tasks (Until 10th Week)

Complete Introduction to HTML, CSS & JavaScript – IBM
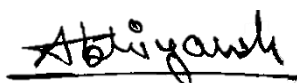**Task 1 : Learn and implement responsive web design principles.** **100%**
Task 2 : Develop a small interactive web project using HTML, CSS, and JavaScript. **100%**
Task 3 : Apply JavaScript DOM manipulation techniques in a functional webpage. **0%**

Targets-Allocated Tasks (Until 10th Week)

Signatures

Student's Full Name   Instructor's Full Name