

ABHINAY DALWADI

CIS DEGREE CANDIDATE

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Objective

To obtain a challenging web developer position in a dynamic and innovative organization where I can utilize my technical and creative skills to develop and maintain responsive, user-friendly, and visually appealing websites.

Skills & abilities

Hands-on website development leveraging HTML, CSS, JavaScript and real-world problem solving of Python inventory control system exhibits proficiency with in-demand programming languages and adaptability to create data-driven business solutions. Learned Wireshark to demonstrate passion for cybersecurity skillset.

Experience

UNIVERSITY OF HOUSTON

Computer Information Systems Student | August 2020 - present

- Built responsive websites with HTML, CSS, JS—grasping core web languages through hands-on programming projects.
- Coded Python inventory database solution: analyzed requirements and implemented data tracking features.
- Researched hacker tools (Wireshark, Linux, Nmap) and honed analytical methods for security testing.
- Diagrammed system workflows, data models, and process interactions to document digital binder app for group project. Put academic analysis techniques into practice, earning exemplar status from professor.

Education

UNIVERSITY OF HOUSTON

Houston, TX | BS in COMPUTER INFORMATION SYSTEM

Earned a 3.8 GPA and completed relevant coursework in web development, database management, and software engineering.

Communication

Excellent communication skills enable me to collaborate with clients, stakeholders, and cross-functional teams to deliver high-quality results.

Leadership

Mentor junior developers, coordinate project tasks, and implement best practices to ensure timely delivery of high-quality web applications.
