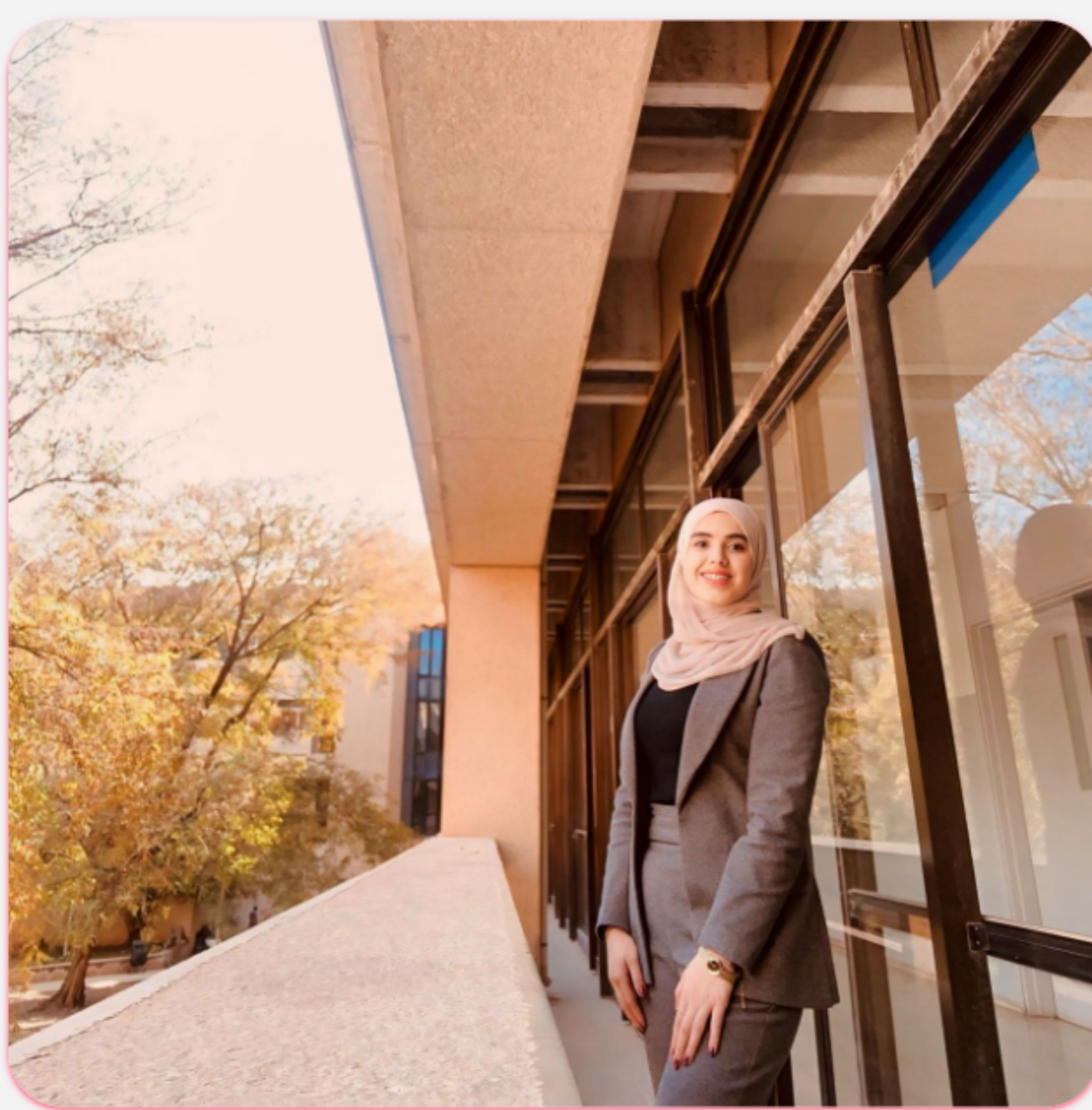


Hello!

I AM Zain Bany Ali

Fullstack Web Developer

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ABOUT ME

A dynamic and driven full-stack developer, I bring a wealth of technical expertise and creativity to every project. I have already established myself as a proficient problem solver with a passion for crafting innovative digital solutions. With a strong foundation in both front-end and back-end technologies, I adeptly navigate the intricacies of web development to deliver seamless user experiences. My commitment to continuous learning and staying abreast of emerging trends ensures that my work remains cutting-edge and impactful. My dedication to my craft, coupled with a collaborative spirit, makes me an invaluable asset to any development team. As a highly motivated individual with a dynamic personality, strong interpersonal skills, and an unyielding "can-do" spirit, I'm passionate about diving into both front-end and back-end technologies to create seamless and user-friendly applications. My journey in tech is driven by a lifelong love of learning and a proactive mindset, always seeking to expand my knowledge and skills. I thrive in team settings, bringing a collaborative and positive energy to every project. Confident and poised in interactions with people at all levels, I'm always eager to take initiative and tackle new challenges head-on. When I'm not coding, you'll find me exploring new tech trends, connecting with fellow enthusiasts, and continuously pushing myself to grow both personally and professionally.

[DOWNLOAD RESUME](#)

MY PROJECTS



Using Grid To Make Different Tasks

In this project, I utilized CSS Grid to create a versatile and responsive layout for managing various tasks. The grid system allowed me to efficiently organize content into rows and columns, ensuring a clean and structured presentation across different devices. This approach not only enhances the visual appeal but also improves the user experience by making navigation intuitive and straightforward. Through this project, I demonstrated my ability to implement advanced CSS techniques to solve real-world design challenges effectively.

[PROJECT DETAILS](#)

Make a Web Design Using Bootstrap

This project showcases my proficiency in leveraging Bootstrap, a popular front-end framework, to craft visually appealing and responsive web designs. By harnessing Bootstrap's pre-built components and grid system, I created a modern and professional website layout with ease. The utilization of Bootstrap not only expedited the development process but also ensured cross-browser compatibility and adaptability to various screen sizes. Through this project, I demonstrated my ability to streamline web design while maintaining high standards of quality and functionality.

[PROJECT DETAILS](#)

Flex Box Tasks

In this project, I utilized the power of Flexbox to efficiently manage layout tasks. Flexbox provided a flexible and intuitive way to arrange elements within a container, allowing for dynamic and responsive designs. By leveraging Flexbox's powerful features such as alignment, ordering, and distribution, I created visually appealing and well-structured layouts that adapt seamlessly to different screen sizes and devices.

[PROJECT DETAILS](#)

CSS: Visibility Property Concept

This project delves into the intricate concept of CSS visibility properties. By exploring various visibility values like "visible," "hidden," and "collapse," I gained insight into controlling the visibility of elements on web pages. Through practical demonstrations and examples, I showcased how manipulating visibility properties can dynamically hide or reveal content, contributing to enhanced user experience and interface design versatility.

[PROJECT DETAILS](#)

MY SKILLS

HTML



CSS



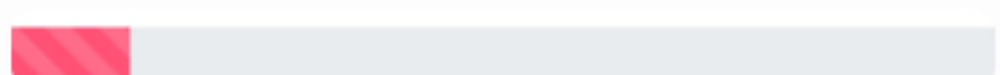
Bootstrap



UI/UX



JAVA



PYTHON



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