Website Implementation for Eqanim Tech Product

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Abstract: *This paper presents the development and deployment of a responsive and feature-rich website for Eqanim Tech, a company specializing in advanced technological solutions. The primary objective of the project was to create a digital platform that effectively communicates the value of Eqanim Tech's products to potential clients, partners, and users. The implementation involved the integration of modern web development technologies to ensure a seamless user experience, intuitive navigation, and efficient content management. Emphasis was placed on performance, responsiveness, accessibility, and scalability to support future enhancements. This research outlines the systematic approach adopted during the website's design and development phases, including requirement analysis, wireframing, coding, testing, and deployment. The results demonstrate how a strategically built web presence can enhance brand visibility, improve user engagement, and support the business objectives of a tech-based enterprise.*

Keywords: Spring Boot, Angular Js, Web Development, Database, UI/UX Design, Web Implementation Strategy