

ABSTRACT

The development of this website aims to facilitate patient registration. Despite the advancement of sophisticated technology, there are still challenges in the optimal utilization of technology in this field. Based on these issues, a website equipped with face recognition technology has been created to address them. The development process utilizes Visual Studio Code as the platform for website creation. The resulting features include patient registration, where patients can input their data through a form provided on the website, followed by a face scan feature after completing the registration form. Additionally, there is a feature to check the patient's history, which allows verifying whether the patient is already registered. Lastly, an admin feature is included to delete or modify registered patient data. The results of this website development show that 12 patients have successfully registered, and patients can view their data through a face scan. This demonstrates that the mentioned features function effectively.

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