PATIENT DATA APPLICATION DESIGN WEB BASED FOR PT. CITRA GLOBAL DINAMIKÀ's CLIENT

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ABSTRACT

This project is carried out with the aim of helping PT. Citra Global Dinamika’s client in handling and processing patient data that will continue to grow which can cause difficulties in entering patient’s data, errors in data entry and a slower data searching by using technology that continues to grow.

The application will be designed in the form of web-based application, which function to process patient’s data that can also handle validation of data entered.

In writing this report, this application is designed using C#, HTML, CSS and Javascript as the programming languages. And this application is also using the ASP.NET and Entity Framework as the framework. This application is design with the expectation to help the processing of patient data by accelerating the process of data entry and data searching, as well as data accuracy.

Keyword: asp.net, web, application, clinic, entity framework