

ABSTRACT

Website is the entire web page contained in a domain that contains information. In an agency, a website is definitely needed that can help work to be more efficient. PT. Telkom Indonesia consists of several teams including the Fulfillment team. The Fulfillment team is responsible for validating new customer install data that is indicated to be experiencing an imminent disruption. The validation process of new pairs is done manually so that they often experience incorrect input of customer data which results in incorrect logging.

The solution offered by the author is to create a data processor validation website called Uji Petik. Uji petik has a feature of adding customer data to officers and officer data will be received by validators. The purpose of designing a test website is to facilitate the validation process of new installs and minimize incorrect input of customer data.

The results of designing the Uji Petik website using a survey questionnaire filled out by 17 users have obtained an average result of 52.9% of responses strongly agree and 47.1% of responses agree that the Uji Petik website helps in validation, then an average result of 35.3% of responses strongly agree and 64.7% of responses agree about the features on the Uji Petik website, then an average result of 47.1% of responses strongly agree and 52.9% of responses agree about the features that can be used easily and obtained an average result of 52.9% of responses strongly agreeing and 47.1% of responses agreeing to satisfaction with the Uji Petik website

Keywords: *website, laravel, uji petik, validation.*