

MOBILE-BASED BUILDING EMPLOYMENT SERVICES MANAGEMENT SYSTEM

ABDUL HARIS AS'ARI

*Informatics Study Program, Faculty of Science & Technology
University of Technology Yogyakarta
Jl. Ringroad Utara Jombor Sleman Yogyakarta
E-mail : abdulharisasari@gmail.com*

ABSTRACT

Construction workers are a profession in the field of building design who have their own expertise in designing buildings such as shophouses, houses and other buildings. Due to the lack of information obtained regarding building labor service providers. Apart from that, it is not uncommon for people to feel that the price of these services is too expensive. Due to the lack of information on the services and performance of the craftsman. With this web-based building labor services management application, it can provide information about builders' services and manage the performance of builders. So in this application customers can upload information that they are in need of workers. And workers can also view information from customer posts and choose the type of job that is suitable for them to take according to their skills. This application can also make it easier for the people of Pemalang to negotiate prices between customers and workers so that they can be more efficient and get clear agreements in accordance with the provisions.

Keywords: Application, Craftsman, Customer, Service Seeker, Service Provider, Management