

ABSTRAK

PENGEMBANGAN SISTEM INFORMASI BERBASIS WEB

UNTUK PENGELOLAAN DATA KEGIATAN DI BALAI REHABILITASI TERPADU

PENYANDANG DISABILITAS

DAERAH ISTIMEWA YOGYAKARTA

SPEDA GIAT

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Proses pencatatan dan pengelolaan data kegiatan serta pencatatan data base Peserta Pemerlu kesejahteraan sosial dilaksanakan sebagaimana dilakukan oleh petugas sebagai Pengelola data dan kegiatan dengan metode pencatatan secara manual dan belum terakomodasi oleh perangkat lunak. adapun tujuan dari penulisan Tugas Akhir ini adalah memberikan solusi terkait permasalahan tentang pengelolaan data kegiatan dan data PPKS yakni dengan membuat Pengembangan Sistem Informasi Bebasis Web Untuk Pengelolaan Data Kegiatan. Terdapat beberapa keunggulan yang diperoleh dari Pengembangan Sistem Informasi Bebasis Web Untuk Pengelolaan Data Kegiatan DiBalai Rehabilitasi Terpadu Penyandang Disabilitas Yogyakarta ini, diantaranya adalah dapat mengetahui jumlah PPKS yang masih aktif mengikuti kegiatan Rehabilitasi maupun yang Secara umum, para pembimbing dan karyawan menginginkan informasi data PPKS serta perkembanganya selama masih mengikuti pendidikan dan pelatihan ketrampilan dan pelayanan rehabilitasi medis dan sosial baik bagi yang masih aktif dan yang sudah lulus serta yang sudah berwira usaha dapat diakses secara cepat dan aman.

Pengembangan Sistem Informasi Sistem Informasi Bebasis Web Untuk Pengelolaan Data Kegiatan DiBalai Rehabilitasi Terpadu Penyandang Disabilitas Yogyakarta berbasis Web dirancang,

menggunakan diagram konteks, diagram alur data, rancangan tabel, diagram relasi antar tabel, dan

rancangan antarmuka. Sistem ini dapat dibangun menggunakan server web Apache, bahasa pemrograman PHP dan basis data MySQL.

Kata Kunci: "MELAYANI DENGAN HATI, AKAL BUDI DAN PROFESIONAL".

ABSTRACT

DEVELOPMENT OF A WEB-BASED INFORMATION SYSTEM FOR THE MANAGEMENT OF ACTIVITY DATA AT THE INTEGRATED REHABILITATION CENTER FOR PERSONS WITH DISABILITIES IN THE SPECIAL REGION OF YOGYAKARTA

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The Integrated Rehabilitation Center for Persons with Disabilities in the Special Region of Yogyakarta is one of the Rehabilitation Centers for persons with disabilities located in Kalurahan Srihardono, Kapanewon Pundong, Bantul Regency. The Integrated Rehabilitation Center for Persons with Disabilities in the Special Region of Yogyakarta is under the auspices of the Provincial Social Service of the Special Region of Yogyakarta. The Integrated Rehabilitation Center for Persons with Disabilities is a center for Protection, Services, Social Rehabilitation and Creative, Physical and Professional Medical Rehabilitation, carrying out Education and Training activities and conducting medical rehabilitation for the community, especially persons with disabilities who live in the Province of the Special Region of Yogyakarta .

In a series of processes for recording and managing activity data and recording the data base of social welfare government participants, it is carried out as carried out by officers as data and activity managers with manual recording methods and has not been accommodated by software. The purpose of writing this Practical Work Report is to provide solutions related to problems regarding the management of activity data and PPKS data, namely by making a Web-Free Information System Development for Activity Data Management. There are several advantages obtained from the Development of a Web-Free Information System for Data Management of Activities in the Integrated Rehabilitation Center for Persons with Disabilities in Yogyakarta, including being able to find out the number of PPKS who are still actively participating in Rehabilitation activities and who have graduated.

general, supervisors and employees want information on PP KS data and its development while still attending In education and training in medical and social rehabilitation services for those who are still active and who have graduated and those who are already entrepreneurs can be accessed quickly and safely.

Development of a Web-Free Information System Information System for Data Management of Activities in the Integrated Rehabilitation Of Persons with Disabilities Yogyakarta berbasis Web designed using context diagrams, alur data diagrams, table designs, relationship diagrams between tables, and interface designs. The system can be built using Apache web server, PHP programming language and MySQL database.

Keywords: "SERVE WITH HEART, REASON AND PROFESSIONALISM".