ABSTRACK

This report reviews research and development in the form of internships or field work practices. Internships are learning activities in the field that aim to introduce and develop students' abilities in the real world of work. With the internship program, students are trained to develop their abilities directly in the field.

With this internship program, the author will practice directly in the workplace what happens including who, when, where, or what is related to social problems. His activities were carried out at PT Table Data Informatics as a Business Analyst as well as a UI/UX Designer.

In this internship, the author focuses on designing an application called Digivet-MR (Digital Veterinary Medical Report) for the Presidential Palace by prioritizing medical record features that are easily accessible and can monitor health conditions and animal care systems.

Keywords: Internship, PT Informatics Data Tables, Business Analyst, UI/UX Designer, Digivet-MR.