

ABSTRACT

USER INTERFACE DESIGN WEBSITE STEERING WHEEL COURSE (Kurstir) USING FIGMA

Author:

Guruh Adi Sadani

18102230

The advancement of information technology as a support for the creation of accurate, and timely information becomes the basic needs of the company. Companies in all sectors of the economy that exist today already use computerized systems so that the company's performance and operations can be improved so that indirectly through the quality and quality of information generated that makes transaction data processing and reporting activities faster, easier, and accurate. User Interface is one of the most important factors in building a website. Without careful preparation and design, a certain website can not run optimally, can even cause users to move to other websites. One of the main factors in the development of a website is the user interface. Without the right design analysis, of course, the utilization of the website cannot be optimal. Often the website used by the user is considered very complicated and not userfriendly so that sometimes the user moves or refuses to open the website. The purpose in this study is that the author created a User Interface design on the car steering wheel course website (Kurstir) using Figma.

Keywords: User Interface, Car Steering Course, Website.