

ABSTRACT

When making a website, admin definitely need a page that has functions to manage all the data on the website. The manager page is often called the super admin page. The super admin page is a page that has a very crucial function, which is to manipulate all data (master data) on the website. Based on these needs, the researchers designed and development a superadmin page for a website about job vacancies that called Jobcares. The superadmin page for Jobcares is built using the PHP programming language as well as HTML and CSS (Bootstrap framework) for user interface development. The results obtained from the design and development is a page that can be used by Jobcares admin that have superadmin role to manage all the data on the Jobcares website. Superadmins can perform data processing in the form of create, read, delete and update existing data on the Jobcares website, including data on articles, clients, vacancies, companies, admins and superadmins. This processing data can be done through the superadmin page that has been created by the researcher.

Keywords : website, superadmin, design and development.