ABSTRACT

Support of natural conditions in Indonesia provides the potential for profitable aquaculture land. This can be seen from the rapid efforts of fish cultivation that occur, especially freshwater fish, seawater, and also brackish water. The lack of information of farmers on how to cultivate fish with certain types of water can cause not a little loss. There is some information that should be known by the public in cultivating fish with certain types of water. To meet these needs, an android-based application is created that contains information about fish cultivation with different types of water. Fish farming application is designed so that farmers can exchange information about the cultivation of fish that want to be cultivated. The software used in the creation of this application is Eclipse and the language of the program used is Java Script.

Keywoard: Cultivation, Fish, Application, Android