

ABSTRACT
***Making Front-End and Web Design for Collector Information Systems for the
Cilacap Fisheries Service***

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Technology has developed very rapidly and sophisticatedly. One of the results of technological developments is Information Technology. The purpose of implementing information technology in an organization is to improve service quality and performance of the organization. The Cilacap Communication and Informatics Office collaborates with the Cilacap Fisheries Service (DISPERKA) to create an information system that is used in planning, controlling, evaluating, and continuous improvement. The system was developed as a team of 4 (four) people with the distribution of job descriptions. In this report, the authors work on the front-end and web design that contains source code and a responsive appearance. The purpose of making the front-end and web design is to help the Cilacap Fisheries Service (DISPERKA) create a website-based information system data regarding fish catches in the Cilacap area, so that collectors who want to provide information data to the Fisheries Service (DISPERKA) Cilacap can input directly to the website without going through manual administrative procedures.

Keywords: Website, Front-End, Web Design