ABSTRACT

SevenBrave is a UMKM (Micro Small Medium Enterprises) company engaged in the field of convection (apparel).

The order recording process on the SevenBrave convection is still done conventionally with paper media where there are constraints in the process, the obstacle faced is the loss of proof of order so that the owner of the convection must ask back to the customer about the order, in providing proof of order to the production department still requires the owner of convection To come directly to the production department resulting in inefficient time, then in the process of reviewing the clothing making still requires the owner of the convection to come directly to the production section so that the owner of the convection does not get the information making process if the owner does not come to the production, the constraints faced from the process tersbut Is the occurrence of communication errors between the owner and part of production resulting in some orders the amount is not in accordance with the ordered by the customer and often experience delays in production time even orders Received by convection come at the same date but the production finish time is often different so that the process will impact less well to the customer.

The owner of the convection mentioned that it requires an application that can help in the smooth running of the business, then formulated to create a system that can help smooth the flow of information clothing manufacturing process that is by building a monitoring application process of making clothes on SevenBrave web-based features that record data orders made with Computerized and integrated with the Database and monitoring process can be done without having to go to the production and help in the communication process.

Keywords: Konveksi, SevenBrave, Web Application.