

ABSTRACT

The Center for Technical Materials and Goods (B4T) is a company engaged in technical services that offers industrial needs, Ministry of Industry policies and national activities. Currently B4T requires an application to introduce the service process to be displayed to prospective industrial companies that will collaborate with B4T. We will create an application that helps make it easier for B4T and the industry to easily understand the process of technical services that will be offered by B4T to the industry.

This application will be made using Unity technology which uses the B4T logo as a marker and displays a 2D menu of the B4T technical service process based on real data.

The expected result of making this application is that it can display a 2D menu of the technical service process smoothly and the 2D menu that is displayed can be easily understood and looks more attractive when it will be displayed at the time of the business plan by B4T.

Keyword : 2D, Augmented reality, technical service.