

Bachelor Thesis
Information System Study Program
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***DESIGN MEDIA LEARNING FUNCTION VITAMIN IN THE HUMAN
BODY USE UNITY***

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Abstract

An increasingly advanced technology can be used to create an interesting learning media so that students are interested in learning it, but education is still using books to study it which only consists of text so that the author makes interesting learning media not only consisting of text but also videos, picture, sound. The method used by the writer is MDLC (Multimedia Development Life Cycle) which consists of concept, design, material collection, assembly, testing, distribution. Testing this application using black box. The result of this application is a .apk file that can be installed on an Android device where the application aims to educate children to learn vitamin functions in the human body.

Keywords: Media Learning, Unity, Black Box, MDLC, Vitamin