

ABSTRACT

Metaverse is a virtual world that allows users to be connected to each other, can communicate, work, play, and transact like in the real world. Metaverse exists as a virtual world by providing various activities that can be done by its users. The metaverse is a transition from the real world to a three-dimensional virtual world. Where everything is designed and developed through digital technology.

Bank Negara Indonesia as a banking and financial services company always provides the best service for its customers. In running the business and the direction of the company's movement, BNI has a vision to become a leading financial institution in service and performance in a sustainable manner. The project, which was carried out during the internship at Bank Negara Indonesia, is to develop metaverse developer capabilities according to the needs of real case metaverse development.

In this final project, the author will develop a metaverse website called BNITopia used Next.js Framework and Tailwind CSS. BNITopia is a virtual word or metaverse from BNI where users can create and explore virtual worlds with other BNITopia users in the form of their own avatar.

Keywords: *BNITopia, Metaverse, Next.js, Tailwind CSS*