

Annotation

In this diploma project, the goal of the project is to create a software package and create an electronic database of the information system of the online store "AS V AS", to give a new direction to the work of the online store, the idea is a preview of clothing using a 3D visualization dummy. It's my idea, and I want you to do it conceptually. AS V AS the task of the online store is to update the object, bring it in line with new requirements and norms, technical specifications, and quality indicators. It is mainly machines, equipment, and technological processes that are modernized on sites. "I'm sorry," I said. The relevance of the topic is that a modern person does everything to achieve maximum comfort. Today, one of the many desires is to have access to the Internet. They always want to be online. Thus, 3D modeling and visualization services are provided in the following cases: it is necessary to evaluate the physical and technical characteristics of the product before it is made in the original size, material and configuration; it is necessary to develop a 3D model of the future mannequin. 3D models are an integral part of high-quality presentations and technical documentation, as well as the basis for creating a prototype of a product. Since all work can be carried out in a complex way, this significantly reduces the time and costs of finding performers and setting new technical tasks. If we talk about the product, we will help you develop a Test series of it and create further production, small batch or industrial scale. During the development of the system, the following tools were used: JAVASCRIPT, HTML, CSS programming language, MySQL. In terms of feasibility studies, the economic efficiency of the project was calculated. The issues of life safety were also considered and the necessary calculations were made.