

Building a video sharing website using MVC architecture

Hoang Thi Thu

Abstract: This topic focuses on applying the Model-View-Controller (MVC) architecture to develop a Web system that allows users to easily share and manage online videos. In the context of the increasing amount of video content on the Internet, this system not only meets the needs for storing and retrieving multimedia information but also provides a user-friendly experience. The research method combines theory with experimentation to build an effective user interface (UI) and database. The expected result will provide the technical community with a flexible solution to create robust video sharing services suitable for various types of devices.

Keywords: MVC architecture, Online website, Video sharing, Web system, Model-View-Controller