

Building an online movie streaming website using Angular Framework

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Abstract: In the context of the strong development of information technology and the diverse entertainment needs of users, this topic focuses on building an online movie streaming web system based on the Angular Framework. The main goal is to create a user-friendly interface with high interactivity, while ensuring efficiency and security in the process of transmitting large data. Through the combination of research theory and implementation experimentation, the topic aims to contribute to the development of the digital entertainment industry. The expected results from this topic will help improve the quality of online movie streaming services, better meeting user needs.

Keywords: Movie streaming website, Angular Framework, user interface, data transmission, security