

Building a TOEIC English certificate practice and exam website using PHP language and MVC model

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Abstract: This topic aims to research and build a website to support practice and participation in TOEIC certification exams, applying PHP technology combined with the MVC model architecture. The context of the topic is based on the increasing demand of learners in preparing for the TOEIC exam. The objective is to develop a fully functional web system to help users self-study and improve their English skills through exercises, detailed solutions, and online practice tests. The research method includes integrating theory about PHP and the MVC model into the actual website design. The expected results bring great value in providing an effective learning platform for participants, while contributing to the development of web applications aimed at educational goals.

Keywords: TOEIC website, PHP, MVC, English practice, Web system