

Build a travel website using HTML5, CSS3, PHP and MySQL

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Abstract: This topic focuses on building an online travel website system using modern technologies such as HTML5, CSS3, PHP, and MySQL. The context of the topic is chosen based on the prevalent needs of the tourism service industry to provide detailed travel information to users from around the world. The objective of the research is to design and deploy a practical web application that meets requirements for functionality, interface, and high performance. The method combines web programming theory with experimental construction to ensure results are applicable in practice. The expected outcome will provide the technical community with an effective solution for managing travel information and enhancing the tourist experience.

Keywords: Travel website, HTML 5, PHP, MySQL, web design