

AI Agent website supporting domestic travel and transportation information lookup in Laos

Chanthanasinh Phoutavanh

Abstract: This topic proposes the development of a Web AI Agent system to support the retrieval of domestic tourism and transportation information in Laos. This project is carried out to meet the growing demand of tourists who need to quickly and accurately search for information on tourism services, as well as to provide detailed transportation maps. The research methodology combines theory and experimentation, including the design and deployment of an AI Agent system based on carefully collected local data. The expected outcome of this topic is the development of a useful tool for tourists and tourism managers, while also contributing to the understanding of AI applications in the tourism service sector.

Keywords: AI Agent, Web System, Travel Information, Transportation, Laos