

Building a Homestay search, rental, and leasing website using Angular

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Abstract: In the context of increasing travel demand, building a web application to manage and provide information about homestays has become essential. This project aims to develop a website system that allows users to easily search, rent, or lease homestays. The research methodology includes both theoretical study (to understand the homestay management process) and experimentation (during the application development process). The system is built using Angular to provide a modern and efficient user interface. The expected results will offer a useful solution for homestay owners as well as travelers, while contributing to the development of the homestay tourism industry.

Keywords: website, Homestay, Angular, homestay management, web application