

Building a local travel advisory website using LLMs and the n8n platform.

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Abstract: This topic focuses on building a local travel advisory web system, combining machine learning (LLMs) and the n8n platform to provide detailed and up-to-date travel information. This practical implementation aims to address the diverse information needs of travelers when choosing destinations. The research methodology includes both theoretical aspects of LLMs and experimental system deployment, thereby contributing to the field of digital travel services. The expected outcome is a user-friendly system that provides accurate travel information and enhances the experience for tourists.

Keywords: Local travel advisory website, machine learning (LLMs), n8n platform