

Build a bicycle sales website integrated with AI to support consulting and revenue analysis.

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Abstract: In the context of the increasingly vibrant yet highly competitive bicycle market, this topic aims to build an e-commerce web system specializing in bicycles, integrating artificial intelligence (AI) to support product consultation and effective revenue analysis. Through a combination of theoretical research and experimentation, the project proposes technical solutions to optimize user experience and enhance business performance for store owners. The expected outcome of the topic is not only a smart technology website but also a contribution to the development of AI applications in the e-commerce sector in Vietnam.

Keywords: Bicycle sales website, artificial intelligence (AI), revenue analysis, e-commerce, bicycle business