

Building a talent course registration website at the House Music Talent Center in Soc Son integrated with an AI chatbot.

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Abstract: In the context of increasingly developing education and training, this topic focuses on building a web-based registration system for talent courses at the House Music Sóc Sơn Talent Center. The project aims to create an effective solution for managing customer registration information and providing support through an AI chatbot, in order to optimize the consultation and student support process. The research method combines web design theory with practical application deployment, while utilizing artificial intelligence technology to enhance user experience. The expected results will provide a comprehensive solution for the House Music Sóc Sơn Talent Center and contribute to the field of digital education.

Keywords: Registration website, talent courses, AI chatbot, information management, student support