

Building a website system for job management and search integrated with AI for career guidance.

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Abstract: In the context of increasingly competitive labor markets, this topic focuses on building a website system for job management and search integrated with artificial intelligence (AI) to support users in selecting suitable jobs. The goal is to develop a solution based on theoretical research combined with experimentation, providing job recommendations based on users' skills and personal aspirations. The methodology includes requirement analysis, user interface (UI/UX) design, AI algorithm implementation, and system testing. Expected results will significantly contribute to the field of labor management by enhancing job search efficiency and improving user experience.

Keywords: Job management and search website, artificial intelligence, AI, career orientation