

Building a career advisory system for high school students using artificial intelligence algorithms.

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Abstract: This topic aims to provide a useful solution to assist high school students in choosing a suitable career based on a consultation system using artificial intelligence algorithms. The practical context shows that incorrect career choices can lead to many difficulties for students later on. The topic will study the theory and implement algorithm applications to build an intelligent consultation support system. The expected result is to provide a solution that helps students more easily choose a career, thereby improving educational effectiveness and personal development.

Keywords: artificial intelligence, career choice, advisory system, high school students