

Application of some machine learning methods in predicting academic performance of ICTU students.

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Abstract: This topic aims to research and apply machine learning methods to predict the academic performance of students at ICTU. Through the analysis of academic data, a machine learning model is built with the goal of improving the educational process and supporting students in identifying suitable learning paths. Through experimentation, the topic will evaluate the effectiveness of machine learning methods and suggest directions for practical application deployment.

Keywords: Machine learning, Performance prediction, ICTU, Academic data, Education