

Build a program to recognize English text passages in uppercase form.

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Abstract: In the necessary context of processing and classifying natural language text information, this topic focuses on building an automatic recognition system for English text passages. The objective of the research is to develop a model based on machine learning methods to improve performance in identifying linguistic units from printed texts. The approach combines theoretical and experimental methods to evaluate the system's effectiveness. The expected results of the topic not only contribute to the field of natural language processing research but also provide useful solutions for applications in text databases and artificial intelligence.

Keywords: Natural language processing, Text recognition system, Machine learning model