

Building an English learning support system on mobile devices

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Abstract: This topic aims to research and develop a system to support English learning on mobile devices, meeting the flexible learning needs of students. By integrating modern technologies such as artificial intelligence and big data analytics, the system helps optimize the process of learning vocabulary, grammar, and communication. The research method combines theory with experimentation to evaluate the effectiveness of using the system. Expected results will provide a useful application solution in the field of digital education.

Keywords: learning English, mobile devices, artificial intelligence