

Building a B2 driving theory test preparation app with Flutter

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Abstract: In the practical training and assessment of driving skills, preparing for the B2 theory exam faces many challenges. This project aims to develop a mobile application system based on the Flutter platform to support learners in effective revision. Through theoretical research and user-friendly interface design, the project employs a hybrid method combining university knowledge with programming experimentation to build this application. The expected result is a useful solution that improves the quality of preparation for the B2 theory exam, meeting the needs of both instructors and learners.

Keywords: Flutter, driving theory test preparation app, training support tool