

Building an optimized cross-platform route planning application for Logistics services.

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Abstract: In the modern context, route optimization in the logistics industry plays a crucial role in reducing transportation costs and increasing operational efficiency. This topic focuses on building a cross-platform application aimed at optimizing routes for logistics services. Through theoretical research, the topic applies optimization algorithms for practical implementation. The expected results bring significant improvements in the management and operation of logistics systems.

Keywords: Route optimization, Logistics, Cross-platform application, Optimization algorithm, Transportation management