

AI-integrated traffic law consultation and situation handling system

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Abstract: This topic focuses on the necessity of a system for consulting and handling road traffic law situations in practice. The objective is to build an AI chatbot-based system to address traffic law inquiries and support the handling of complex situations. The research methodology involves combining theory with experimentation to ensure the system's high applicability. The expected outcome is to create a useful tool that enhances understanding and compliance with traffic laws in the community.

Keywords: AI chatbot, traffic laws, situation handling, advisory system