

E-Tuition: Mobile Platform for Student-Teacher Interaction and Tuition Management

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Abstract: *In today's digital world, managing tuition classes and communication between students and teachers can be difficult and time-consuming when done manually. Tasks such as recording attendance, sending payment request, tracking fees, and sharing information often create confusion and require extra effort. To solve this problem, we develop the E-tuition Mobile Application, a smart platform that simplifies tuition management and improves interaction between student and teachers. The system is designed for two types of uses: student and teachers. Teachers can register in application, mark student attendance, and send payment requests, while student can view their attendance records, check payment requests, chat with teachers, and make digital payments with downloadable receipts. By digitizing these process, the application reduce paperwork, save time, improve transparency, and provides a simple, fast, and efficient way to manage tuition activities for both students and teachers. In short, the E- Tuition App provides a convenient, reliable, and efficient solution that helps teachers manage their classes effectively while allowing students to stay upload with their academic activities in simple and organized way.*

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