

Title	Car Repairing Service Schedule System The case study of K-SPEED Diesel Commonrail
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ABSTRACT

This project aims to create a car repairing service schedule system, a case study of K-SPEED Commonrail, and to assess the levels of experts and users' satisfaction. The functions consist of user authorization, employee data management, customer information management, employee's work schedule management, service and payments, printing out a report. The system developed by using PHP and MySQL as a database.

According to car repairing service schedule system, a case study of K-SPEED Commonrail, the result showed that experts and users satisfaction are at high level. In conclusion, the system can be used.

Keywords : Car Repairing Service Schedule system/Administrator/Staff