

CSP650 - PROJECT

ELECTRONIC DOCUMENT MANAGEMENT SYSTEM (EDMS) FOR UiTM CS240 FINAL YEAR PROJECT FORMS AND EVALUATION RUBRICS

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INTRODUCTION

The Electronic Document Management System (EDMS) for UiTM CS240 Final Year Project has been developed to **revolutionize document management** and streamline the CS240 final year project process at CS240 UiTM program.

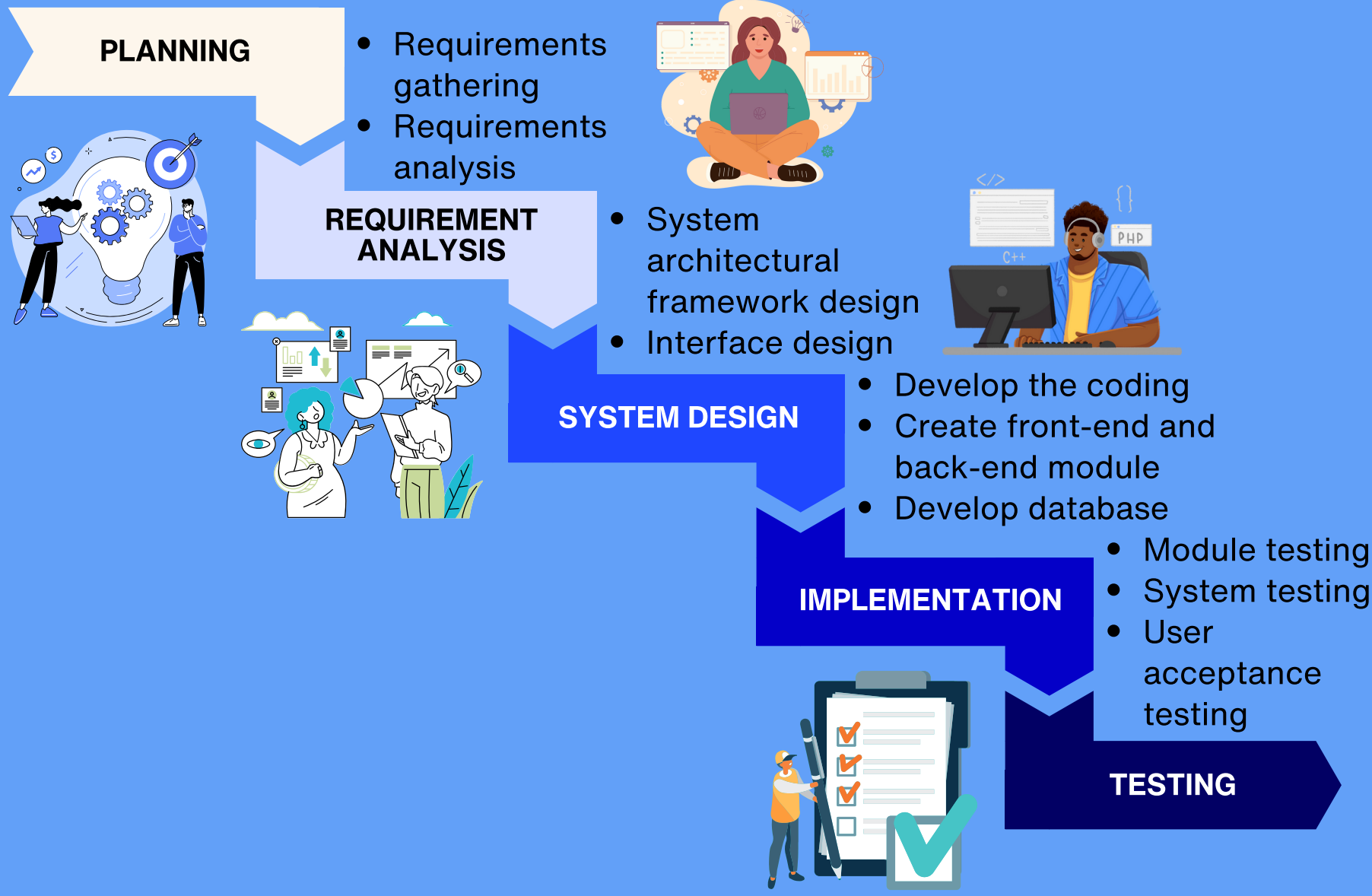


Improved **efficiency, accessibility, and data security** are offered by the EDMS, **replacing traditional manual and scattered processes** with a digital solution. Tailored interfaces are provided for students, lecturers, and lecturer in charge for CS240 FYP subject, ensuring seamless collaboration among stakeholders.

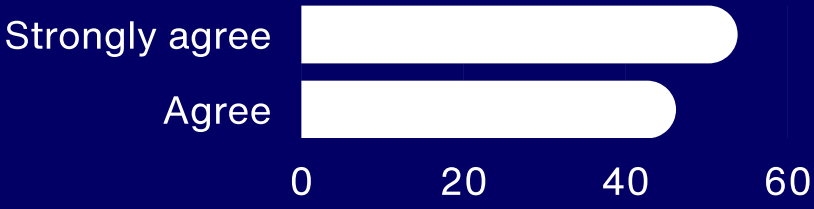


METHODOLOGY - WATERFALL MODEL

- Initial assessment: gather the information
- Feasibility study

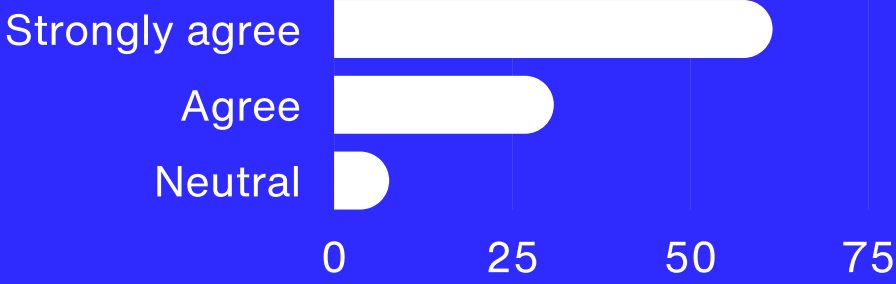


RESULT AND FINDINGS



53.8%

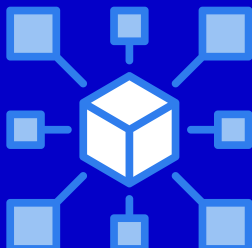
Users strongly agreed that they could seamlessly **submit their CS240 FYP documents** through the EDMS.



61.5%
Strongly agreed
30.8%
Agreed

Users strongly agreed that they were pleased with the **EDMS's performance and usability**.

Lack of a centralized platform hampers effective tracking and monitoring of project progress.



OBJECTIVES

Identify **user requirements** for the EDMS for handling UiTM CS240 final year project forms and evaluations rubrics documents.

Design and develop a **web-based system** for efficient management of CS240 FYP forms and evaluation rubrics documents.

Perform **usability testing** to ensure effective system functionality.

SCOPE AND SIGNIFICANCE OF THE STUDY



The EDMS offers a streamlined process for **students, lecturer, and lecturer in charge** to submit their documents and handling supervisors and examiner assignation

CONCLUSION AND FUTURE WORKS

The EDMS for UiTM CS240 FYP forms and evaluation rubrics streamlines document management and enhances efficiency. Despite its success, there are limitations, such as lack of advanced features and mobile responsiveness. Future updates should address these limitations, provide user training, and improve data security. The system should also be scalable, accessible, and integrated with existing systems.

