**Outline**

**Slide 1: Introduction**

* This slide provides an overview of the project, an online course enrollment system, and its purpose of providing a simple and efficient way for students to find and enroll in online courses. It also mentions the system will improve accessibility and convenience for students and educators and operate in a web-based environment.

**Slide 2: Key Aspects of SRS Document**

* This slide outlines the key aspects of the SRS document, including the purpose, features, benefits, and user classes of the system.

**Slide 3: Key Aspects of SRS Document (continued)**

* This slide continues to discuss the key aspects of the SRS document, including the operating environment, security, and non-functional requirements of the system.

**Slide 4: UML Design Model**

* This slide shows the use case diagram of the system, illustrating the different actions and interactions between students, educators, and the system.

**Slide 5: Design of Login, Landing, and Enrollment Pages**

* This slide shows the design of the web pages of the system, including the registration, login, and landing pages. It also mentions the technologies used for the frontend and backend of the system.

**Slide 6: Design of MySQL Database**

* This slide shows the design of the database for the system, including the different tables used to store data and the software used to access and manage the database.

**Slide 7: PHP Code**

* This slide shows the role of PHP in the development of the system and the specific files and code used for different functions such as accessing and manipulating the database, and encrypting passwords.

**Slide 8: Conclusion**

* This slide summarizes the main points covered in the presentation, highlighting the key features and benefits of the online course enrollment system, and the technologies and methodologies used in its development.

**References**

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