**Project Document: Examination Website**

1. Introduction

* The examination website project aims to create a user-friendly platform for conducting online examinations and displaying results.

2. Objectives

- Develop a robust online examination system that supports multiple tchoice questions MCQs.

- Create a secure registration and login for examinees.

- Implement features for result generation.

- Incorporate features for exam customization, such as time limits, randomization of questions, and difficulty levels.

3. Features

- User Authentication: Secure login and registration for examinees.

- Exam Creation: Ability for administrators to create, edit, and schedule exams.

- Question Types: Support for multiple choice questions MCQs

- Exam Settings: time limits, randomization, and difficulty levels.

- Result Generation: Automatic generation and publication of exam results.

- User Profiles: Profiles for examinees to track their performance and history.

4. Technologies

- Frontend: HTML, CSS, JavaScript

\*\*5. Milestones\*\*

- Milestone 1: Design and Prototyping

- Milestone 2: Frontend Development

- Milestone 3: Integration and Testing

- Milestone 4: Deployment and User Acceptance Testing

6. Conclusion

* The examination website project aims to revolutionize the examination process by providing a secure, user-friendly platform for conducting online exams. With a focus on usability and reliability, this project will enhance the experience for examinees.