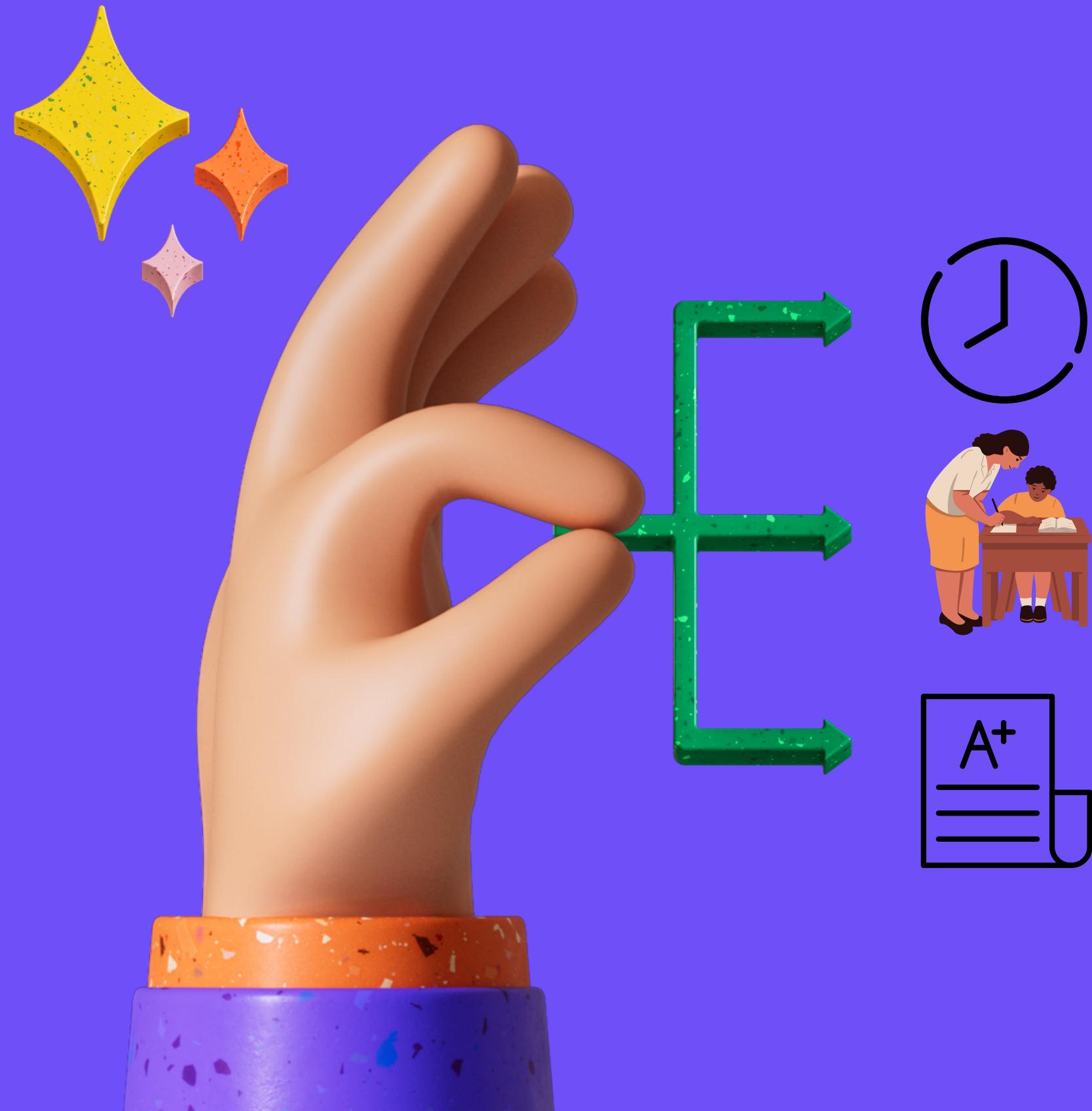


Secured Online Examination System

Under the guidance of Ms. Margi Patel

Presented by:
Yashasvi Badnora (0818CS201208)
Mahak Thakur (0818CS201086)
Prashant Damade (0818CS201128)
Mihir Chouhan (0818CS201096)

INTRODUCTION



The purpose of online examination system is to take online test in an efficient manner.

No time wasting for checking the paper.

Easily monitor the progress

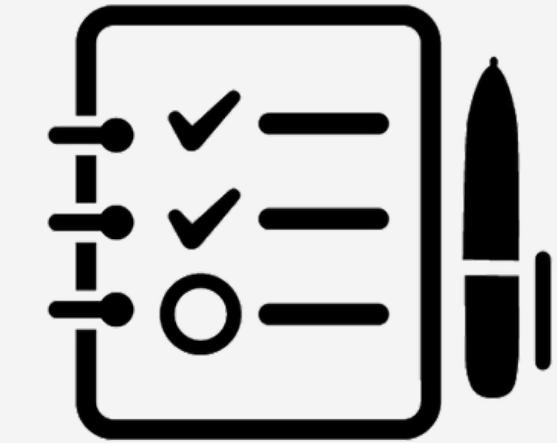
Fast results.

Aims And Objective



Our main Aim:

- Interface through which student can appear for examination.
- Registration for students done by themselves.
- To provided username and password facility
- When the student starts the exam the timer will start automatically and show the student how much time is left.



EXISTING SYSTEM



A

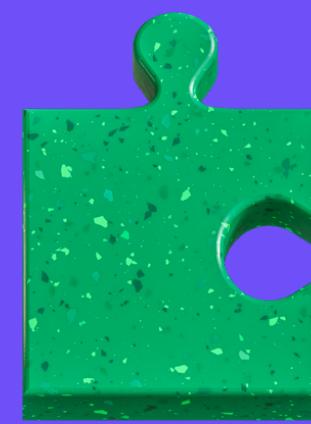
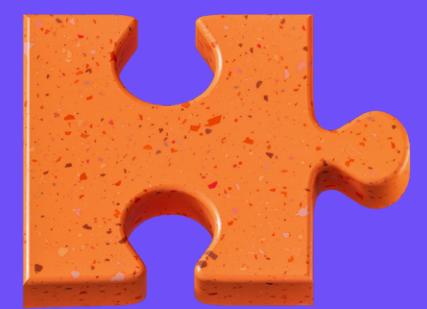
W

M

T

(Analyze)	(Weaknesses)	(ManPower)	(Threats)
<ul style="list-style-type: none">It is very difficult to analyze the exam manually.	<ul style="list-style-type: none">The chances of paper leakage are more in current system as compared to proposed system.	<ul style="list-style-type: none">To take exam of more candidates more invigilators are required but no need of invigilator in case of on line exam.	<ul style="list-style-type: none">Results are not precise as calculation and evaluations are done manually.

FEATURES OF THE PROPOSED SYSTEM



Security

No chances of leakage of question paper.

Time Consuming

Proposed system will be less time consuming and is more efficient.

Storage & Backup

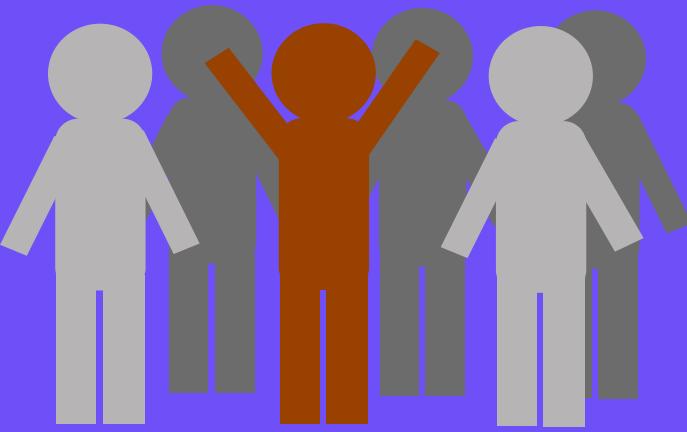
The logs of candidates and marks are stored and can be backup for future use.

Fast Results

Result will be very precise and accurate

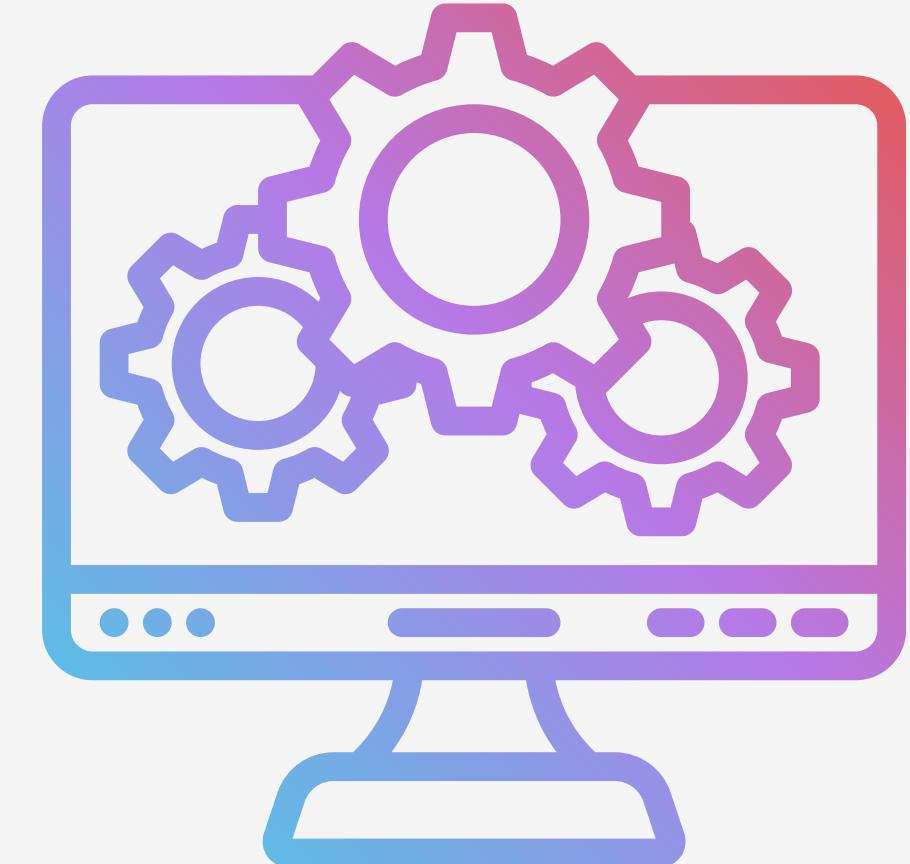


UNIQUENESS OF PROPOSED SYSTEM



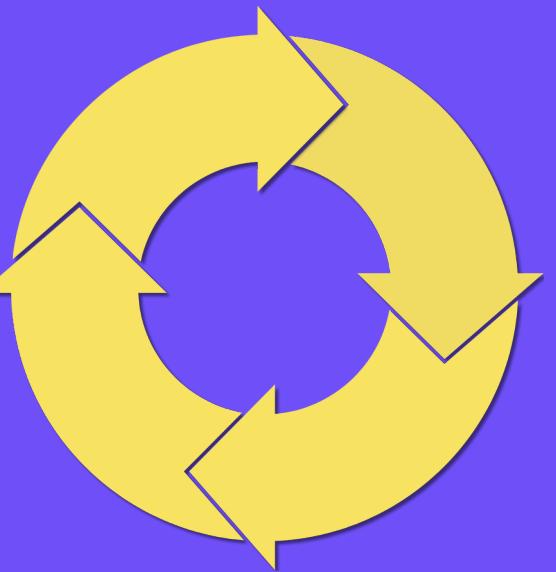
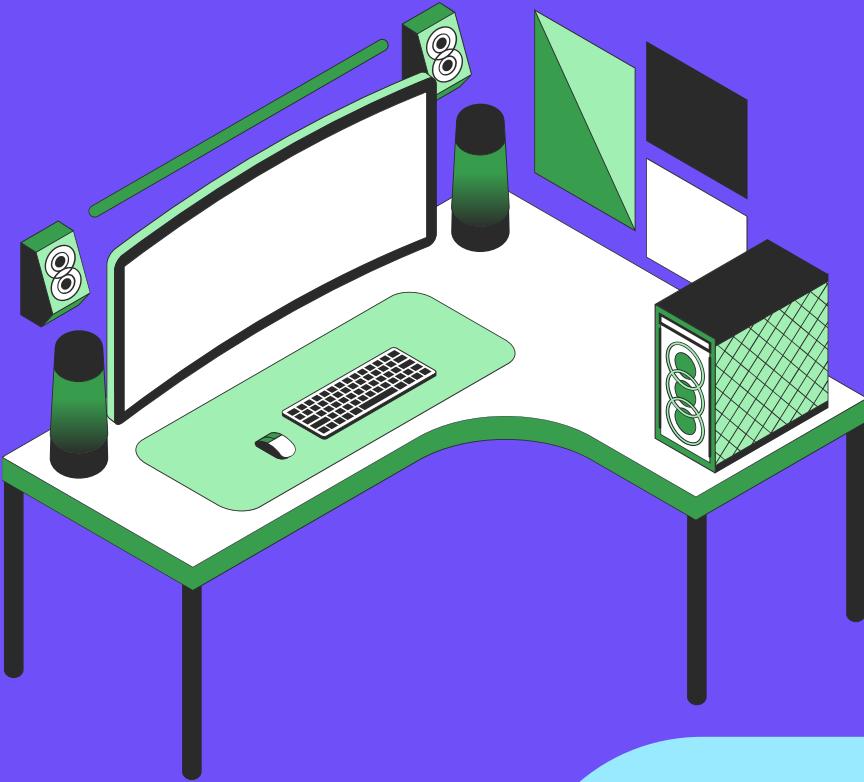
Difference:

- No chances of leakage of question paper
- Result Analysis and Dashboards.
- Can not switch their tab.
- Can not resize their browser window
- Important alerts

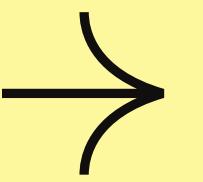


Process

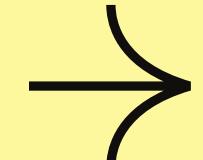
STUDENT ASPECT



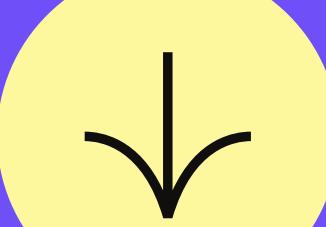
Requesting registration.



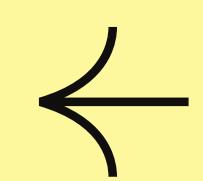
Logging into the system.



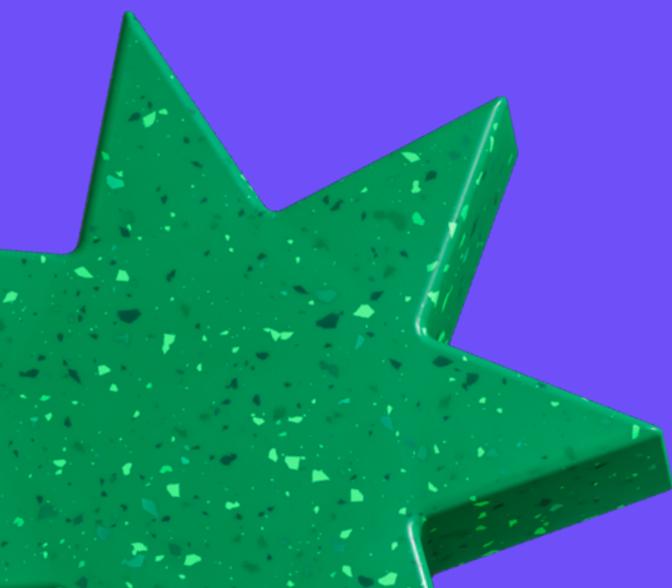
Selecting the test.



Printing the result at the end of examination.

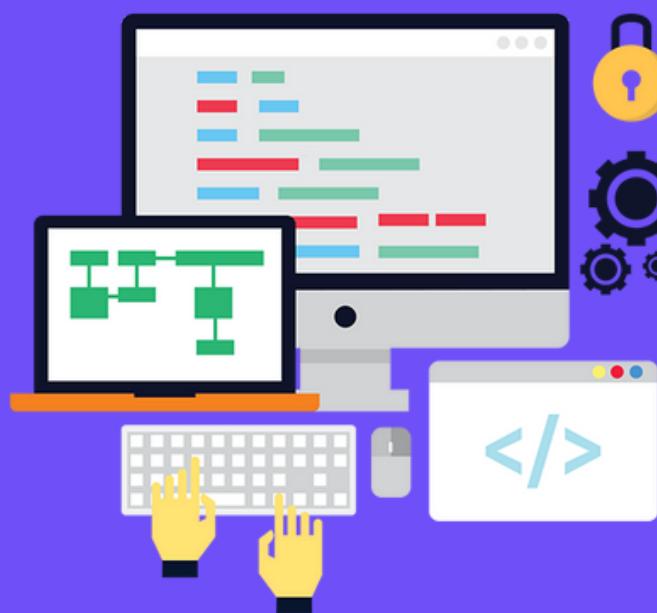
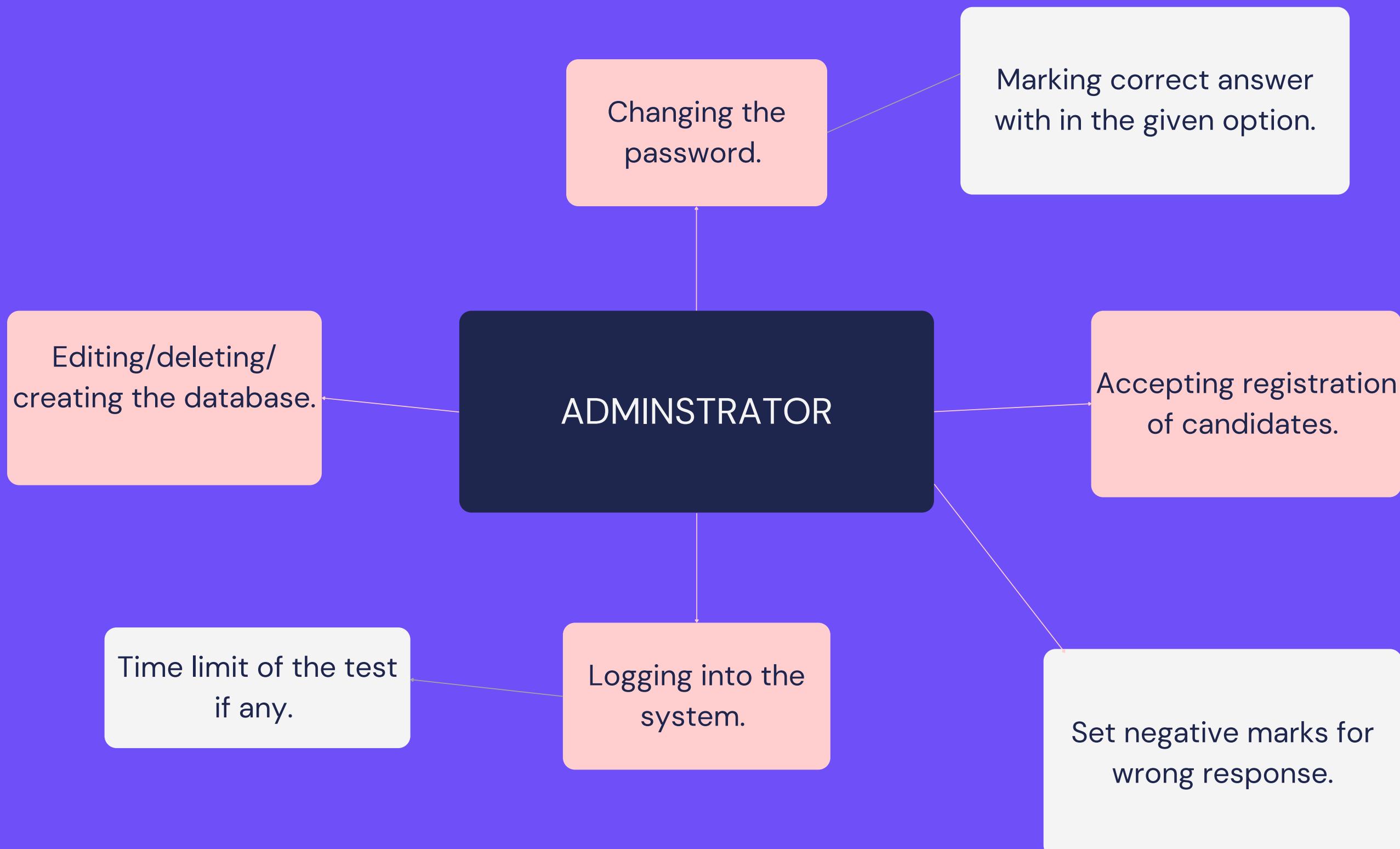


Appearing for the examination.



Process

ADMINISTRATOR ASPECT



TECHNOLOGY USED

For Front-end:

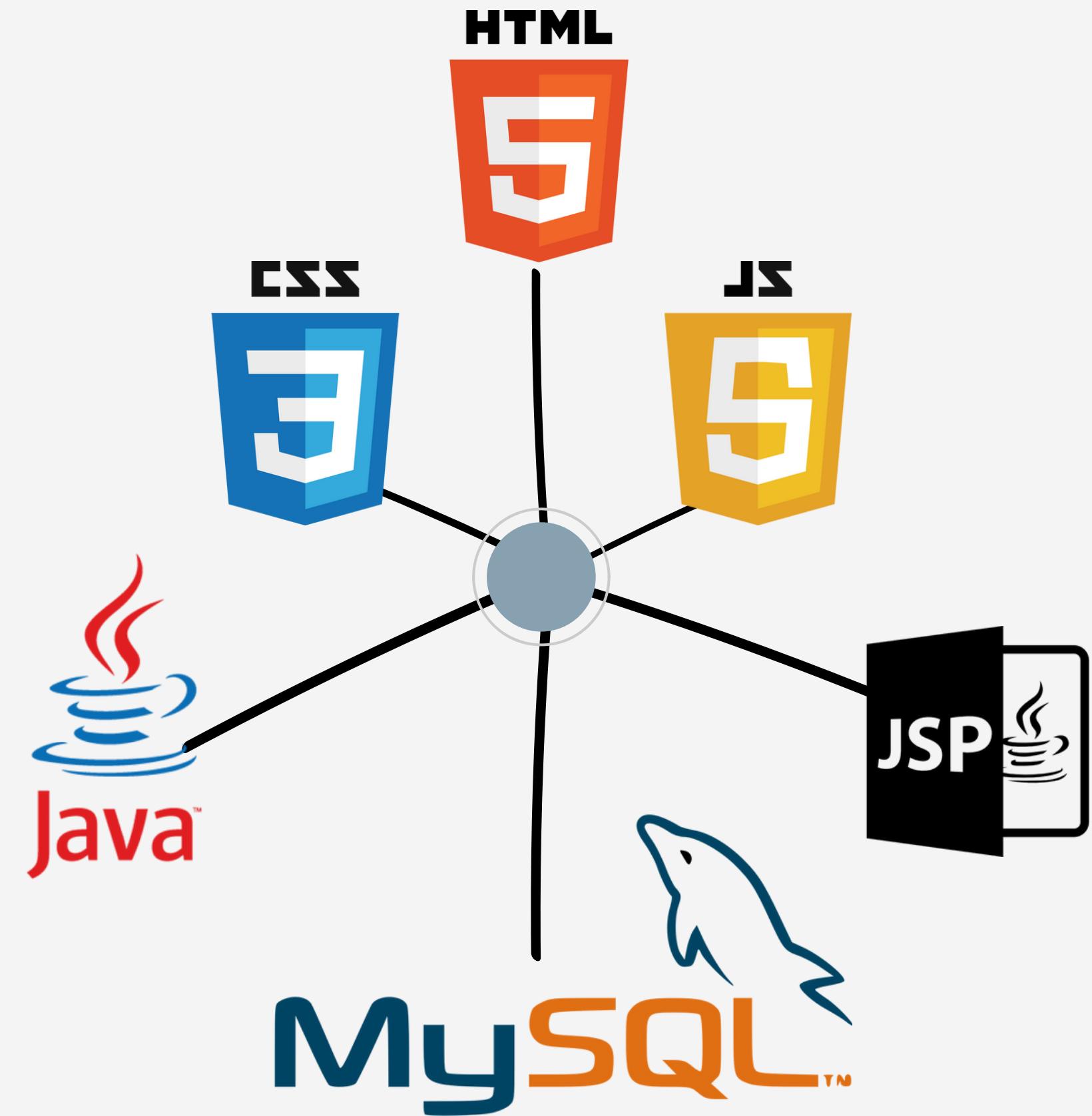
HTML | CSS

For Back-end:

JAVA | JSP | JavaScript

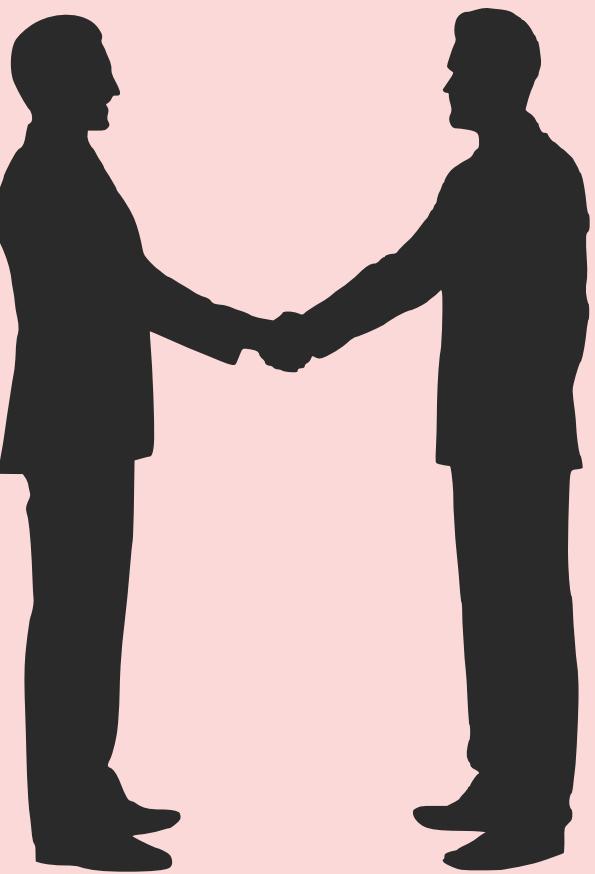
For Data Base:

MySQL



CONCLUSIO N

The Online Examination System will developed using Java and SQL fully meets the objectives of the system for which it has been developing. The system will reached a steady state where all bugs have been eliminated.



Thank You...