



Parshvanath Charitable Trust's
A. P. SHAH INSTITUTE OF TECHNOLOGY, THANE
(All Programs Accredited by NBA)
Department of Information Technology



Student Result Processing System

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Project Guide
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1. Introduction

1. Problem Identified :

- Manual processing of Student result in Institutes is time consuming and complicated.
- There is a possibility of mistakes and errors.
- In Student's case, it is not always possible to visit Institutes to collect result.

2. Solution Proposed :

- A system where it is easy for Admin to develop Student's result with very less efforts and store it.
- And for Students it is easy to access results from the system rather than visiting the Institutes.

2. Objectives

1. To build an efficient result portal
2. To build a system that is useful to both students as well as the authority
3. To come up with an arrangement that makes overall handling of data easier and flexible
4. To develop an user-friendly portal that can be accessible anywhere anytime.

3. Scope

1. Can be useful to colleges, schools and other authorities to manage and display results.
2. Can be used by students to view their performance/results.
3. Can be used to store student results in a secured database.

4. Feature /Functionality

1. Easy to manage student results :
 - Adding marks, viewing or making any changes to records/ student data.
2. Easy to access results :
 - Users can view results anytime. They can also download their results as a pdf file.
3. System is reliable, accurate and secure :
 - Since it is not a manual system, there will be no errors hence giving fully accurate results.
 - Server is secure so no risk of mismanagement of data.

5. Outcome of Project

❖ For admin login

1. Admin can login by providing following inputs:
 - Username
 - Password
2. Admin can add new student/record/results
3. Admin can view all added records
4. Admin can also amend/make changes to existing records

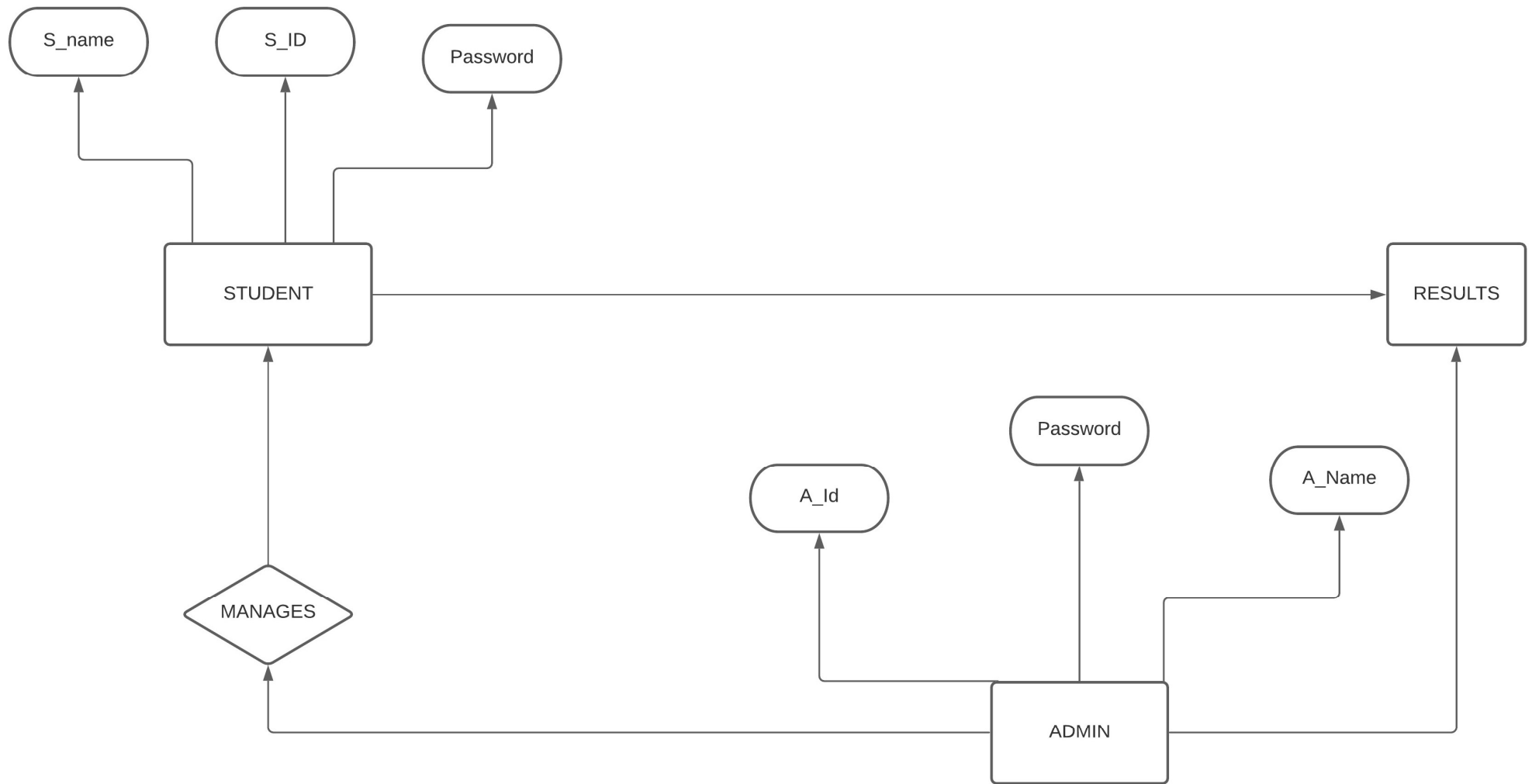
❖ For student login

1. Student can login by providing following inputs:
 - Username
 - Password
2. Student can view their result.
3. Student can also download results.

6. Technology Stack

1. Frontend- Java
2. Backend- MYSQL

7. Block Diagram



Thank You...!!