# Student Result Management System (SRMS)

**Description**
The Student Result Management System (SRMS) is a Python-based desktop application developed using Tkinter and SQLite. It helps in managing student academic results efficiently by storing and processing data digitally.

**Objectives**
• Automate student result processing
• Reduce manual calculation errors
• Store results securely using a database
• Provide a simple user interface

**Technologies Used**
Python, Tkinter, SQLite

**Features**
• Student data entry
• Automatic result calculation
• Database storage
• View, delete and export results

**How to Run**
1. Install Python 3.x
2. Download project files
3. Run main.py file

**Conclusion**
SRMS is a reliable and efficient academic project that demonstrates Python GUI and database integration.