Presentation on report of our Assignment Management System
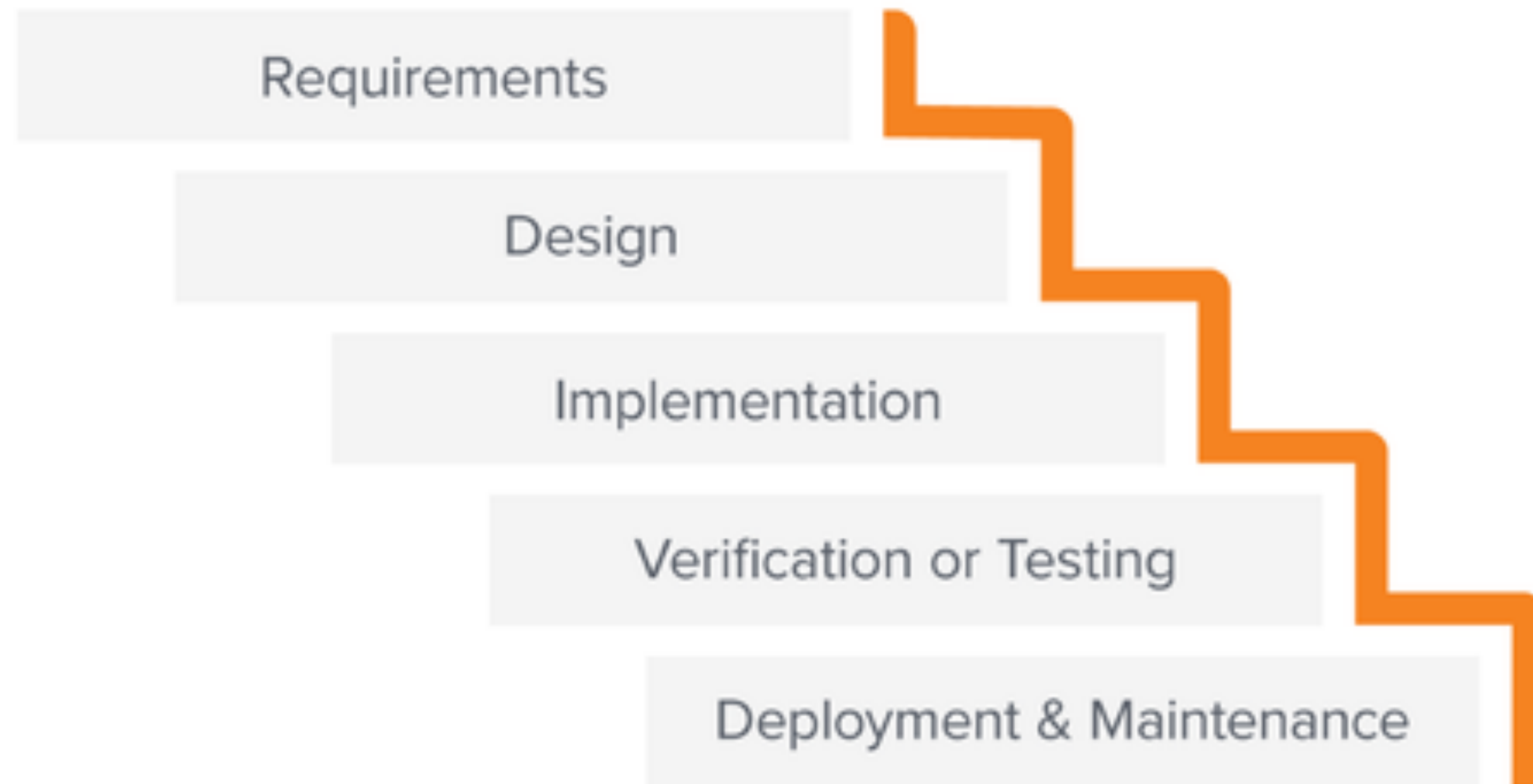
Introduction

- AMS is an web based platform which shall allow students and teachers to easily access and provide information about assignments for the coursework .

- This system is designed to track and manage data generated by student-teachers interaction regarding assignments and other required information to assist on daily learnings.

Objective

- The main objective of the project is to create platform for student-teacher interaction concerning coursework.

Methodology

The Waterfall Method

Requirements

Design

Implementation

Verification or Testing

Deployment & Maintenance

Tools Used

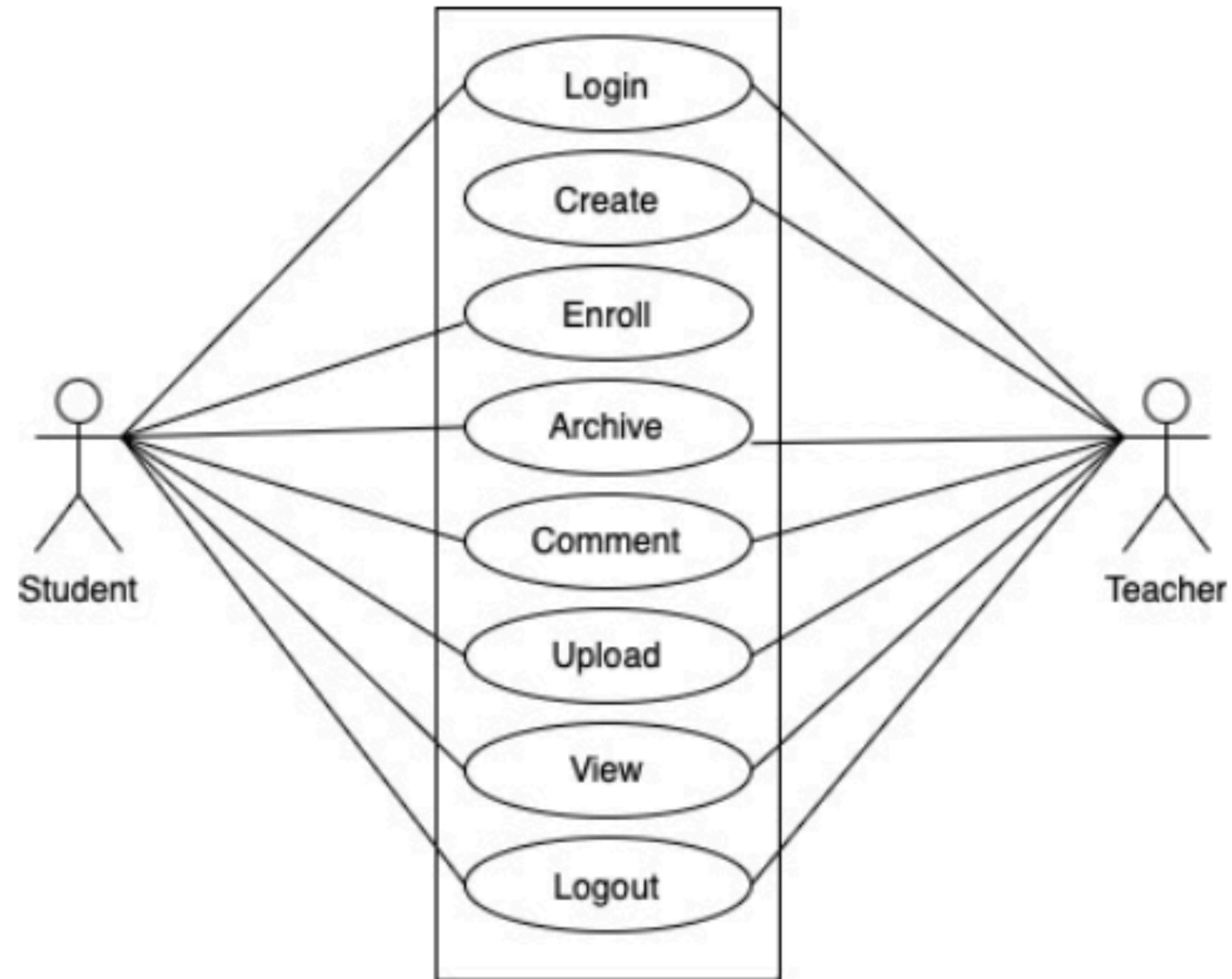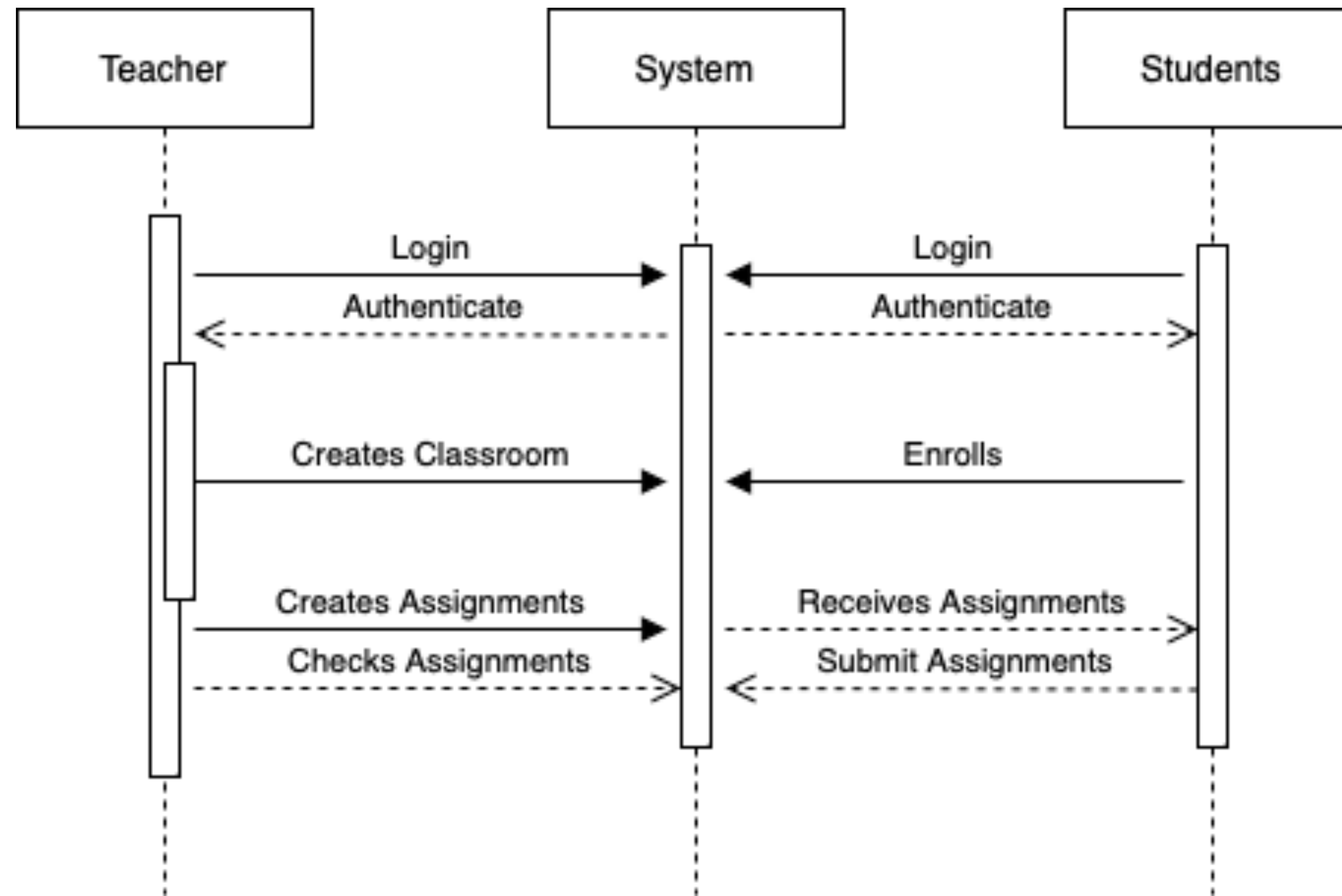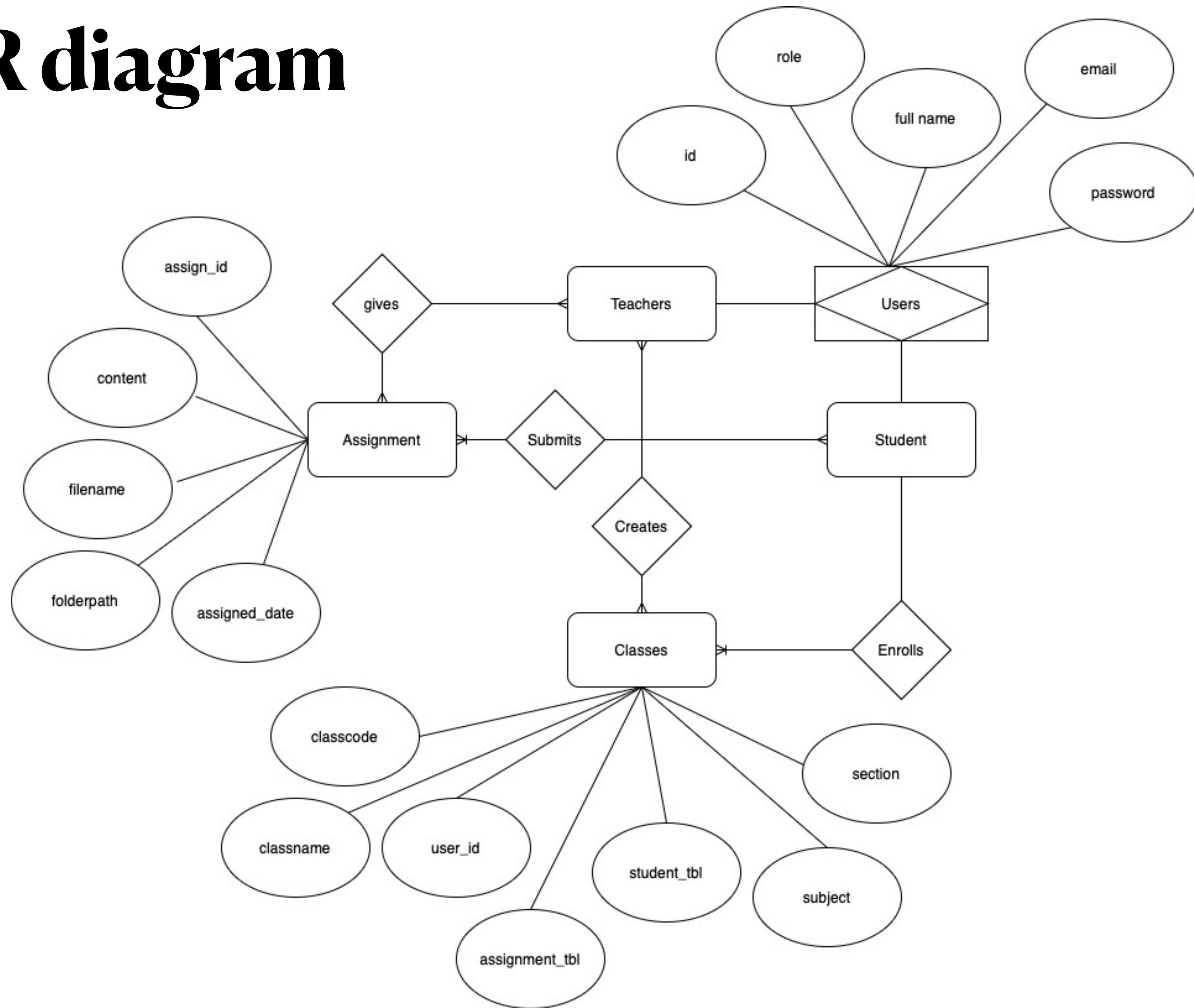| Tools	Uses
HTML,CSS and JAVASCRIPT	For Front-End
VS code	For writing Source code
PHP	For Back-End
MySQL	For managing database
Git & github	Code hosting platform for version control and collaboration
Draw.io	For diagrams

Use Case Diagram

Figure 1 : Use Case Diagram

System Sequence Diagram

ER diagram

Conclusion

Assignment Management System helps to save time as well as the hassle of paperwork one has to go through while submitting and providing assignments physically. The system could also be featured as a easy to use and manageable platform for teacher and students for their interaction regarding their subject matter .

Thank You
for
your Time