**“Chart My Course” Group Project**

Iteration 1

Team Members:

* Harm Drenth (team leader)
* Warren Burrus
* Anshpreet Kaur
* Ricardo Boone
* Tacoma Velez
* Josh Wilson

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1. Project Vision

Navigating college is hard. Navigating the choices of classes is even harder. Chart My Course seeks to simplify a Baylor Computer Science student’s choices of courses to take, as well as professors that teach them.

We intend to create a utility similar to the now defunct BUBooks that aggregates reviews of not just the course offerings, but also professor/course pairings. This utility is intended to give potential students a realistic look at what sort of coursework or workload they can expect in a class.

1. Domain Model

Diagram

Description automatically generated

1. Requirements
   1. Functional
      * The user can create a new account
      * The user can log in and out of their account
      * The user can find recommended courses and professors
      * The user can add a review of a professor
      * The user can search reviews of professors/courses
      * The user can filter search results
      * The user can request a review to be removed
      * The user can have a list of saved professors
      * The user can have a list of saved courses
      * The system saves or deletes changes upon logout
      * The user can post questions and answers in the discussion board
      * The user can reply to discussions
      * The user can upvote questions in the discussion board
   2. Non-functional
      * The system shall not share the personal information of the author of posts to other users, only information the operators of the system receive is the author's name
      * All posts and user activity will be user friendly and comply to online community and safety guidelines
      * The courses and professors in the system will be limited to Baylor's Computer Science department
      * The system will adhere to all Baylor guidelines and policies
      * The system will return search results within 30 seconds
2. Use Cases

Text

Description automatically generated

Diagram

Description automatically generated

Shape

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Text, application, email

Description automatically generated

Diagram

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Shape

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Text, email

Description automatically generatedText, application, email

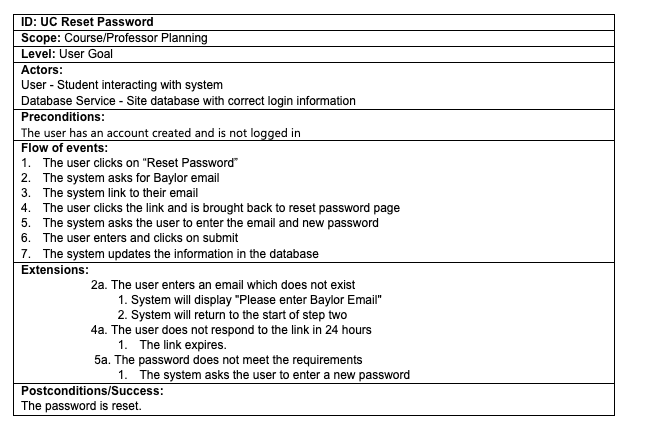
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Chart, diagram, box and whisker chart

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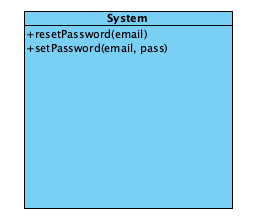
Shape, square

Description automatically generated



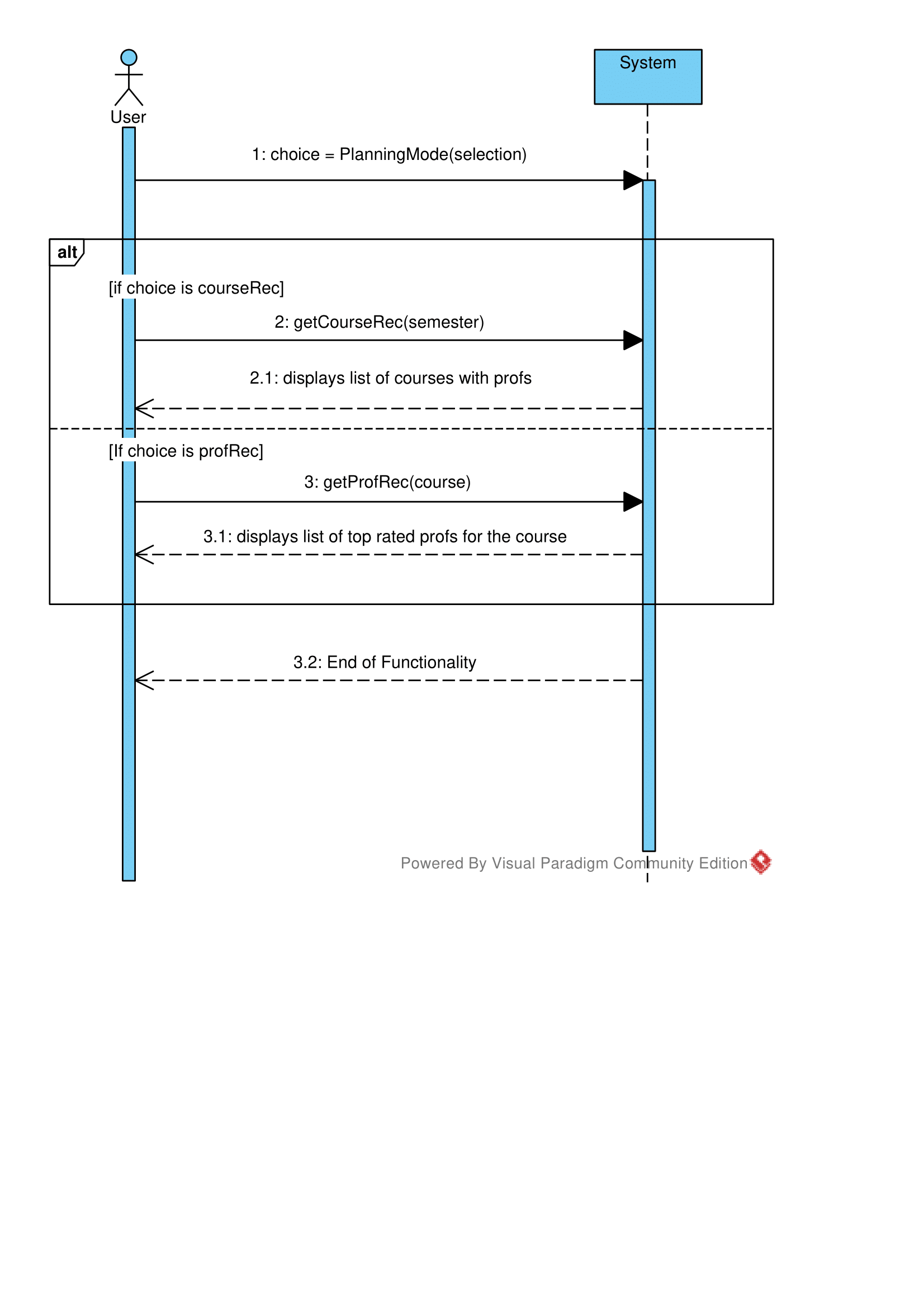
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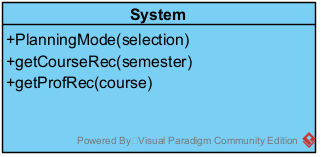
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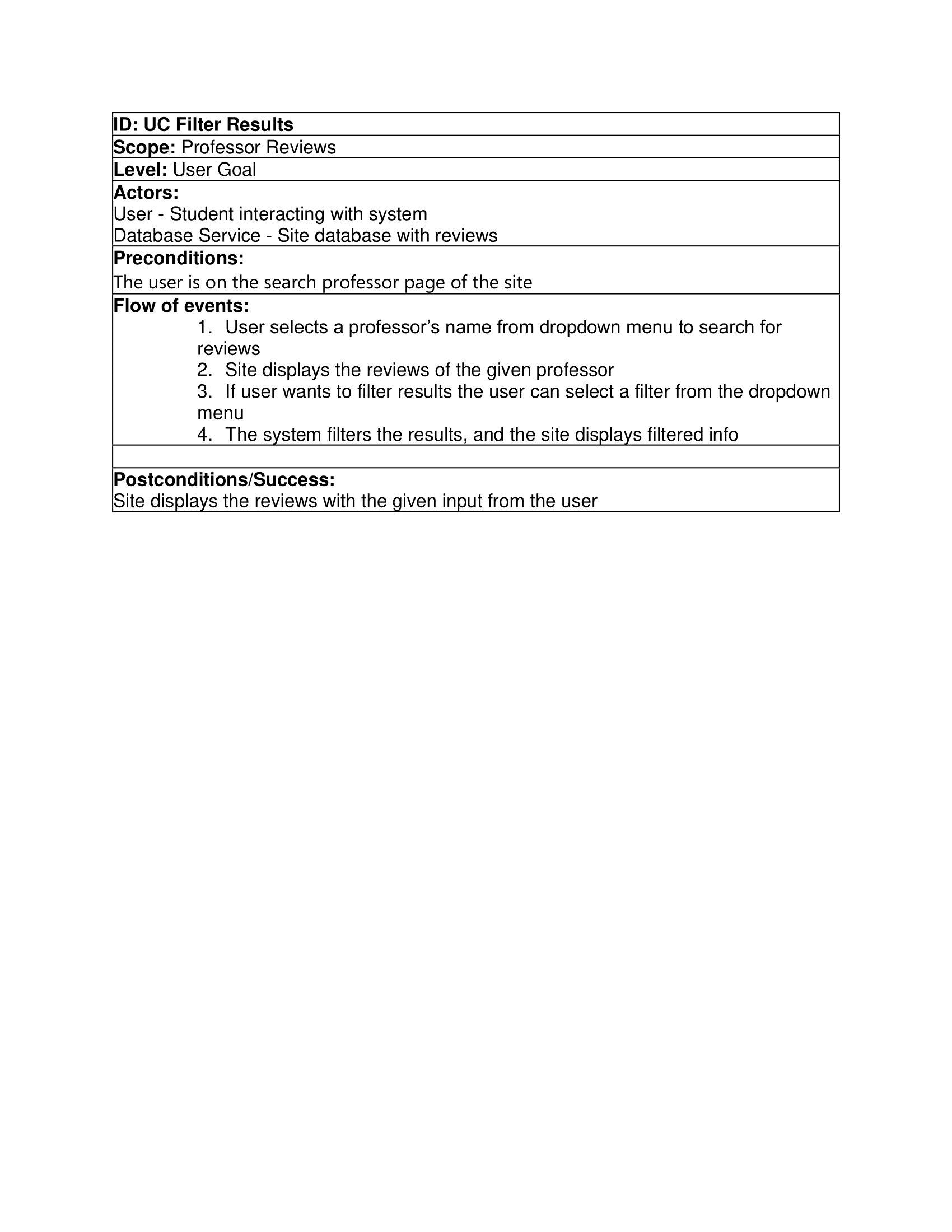


Text, letter

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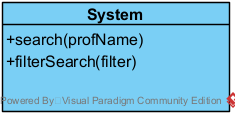


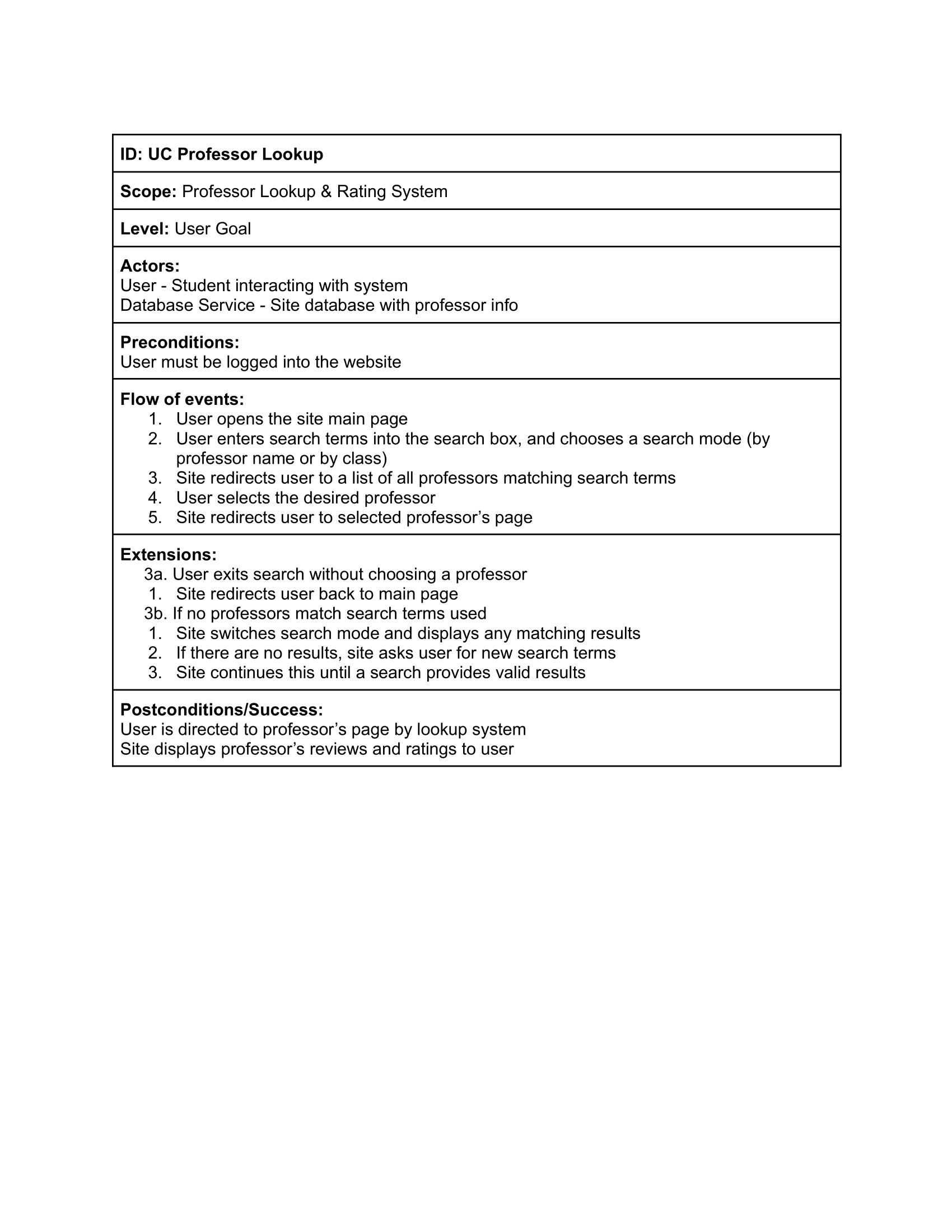


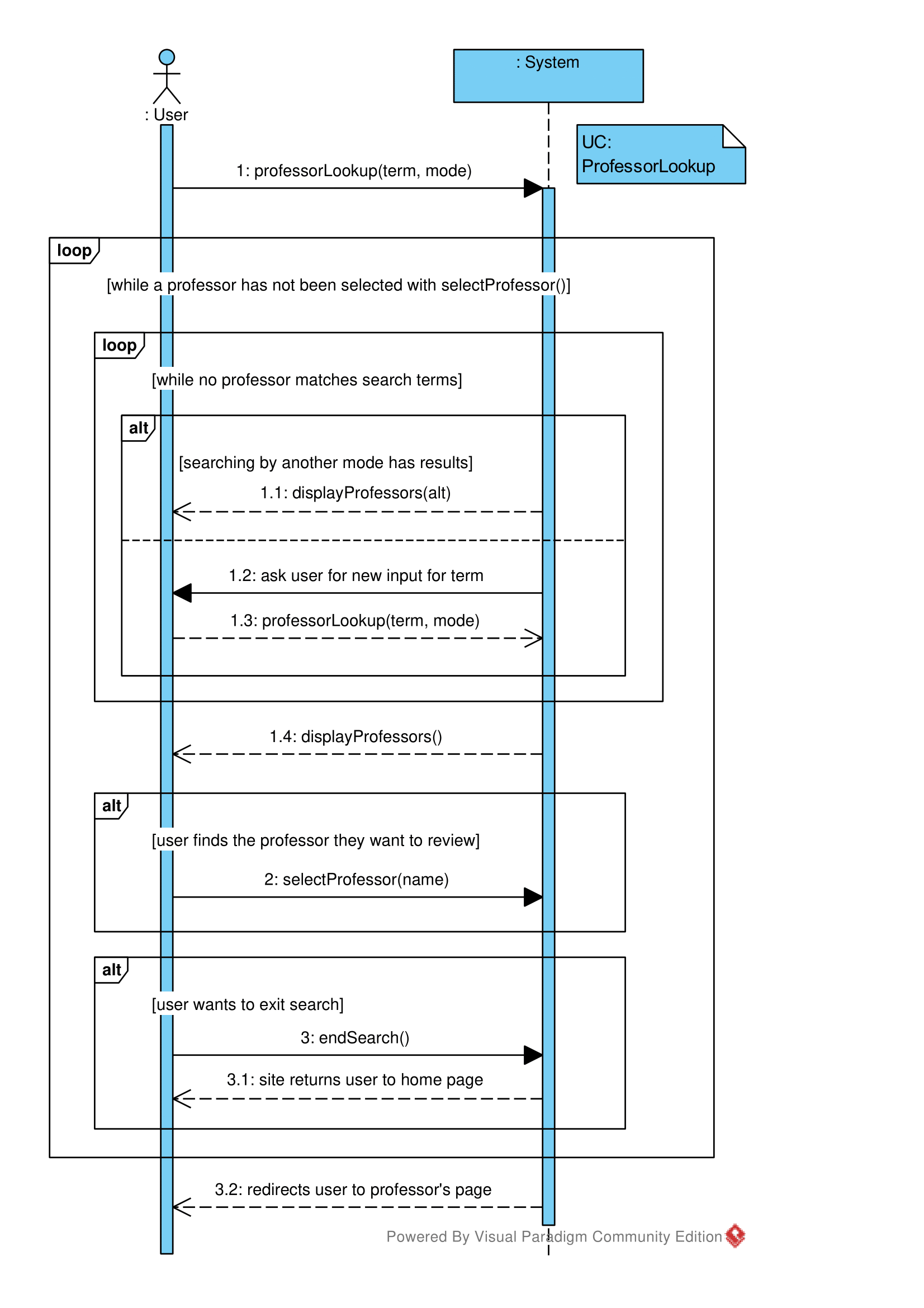


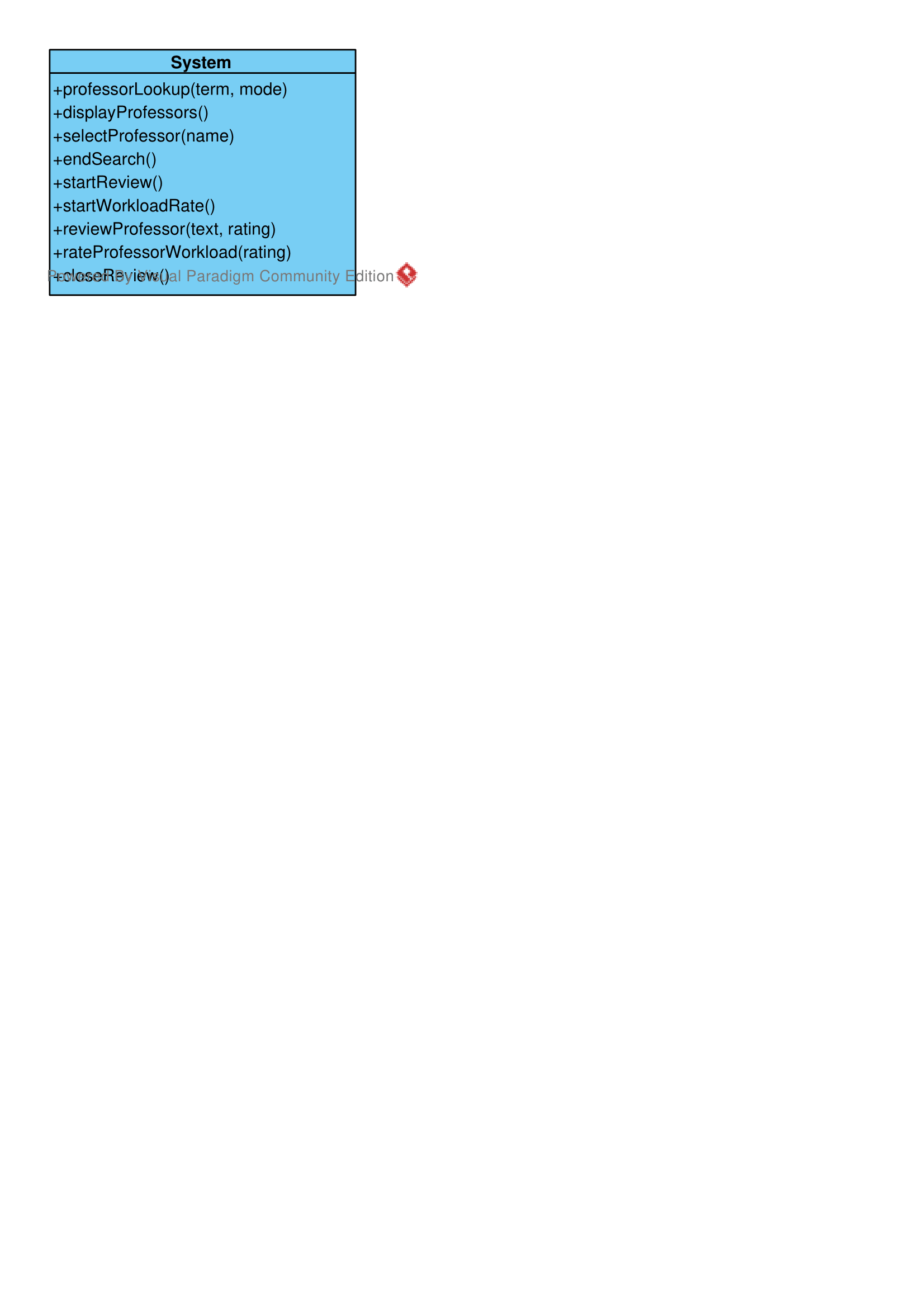
A picture containing graphical user interface

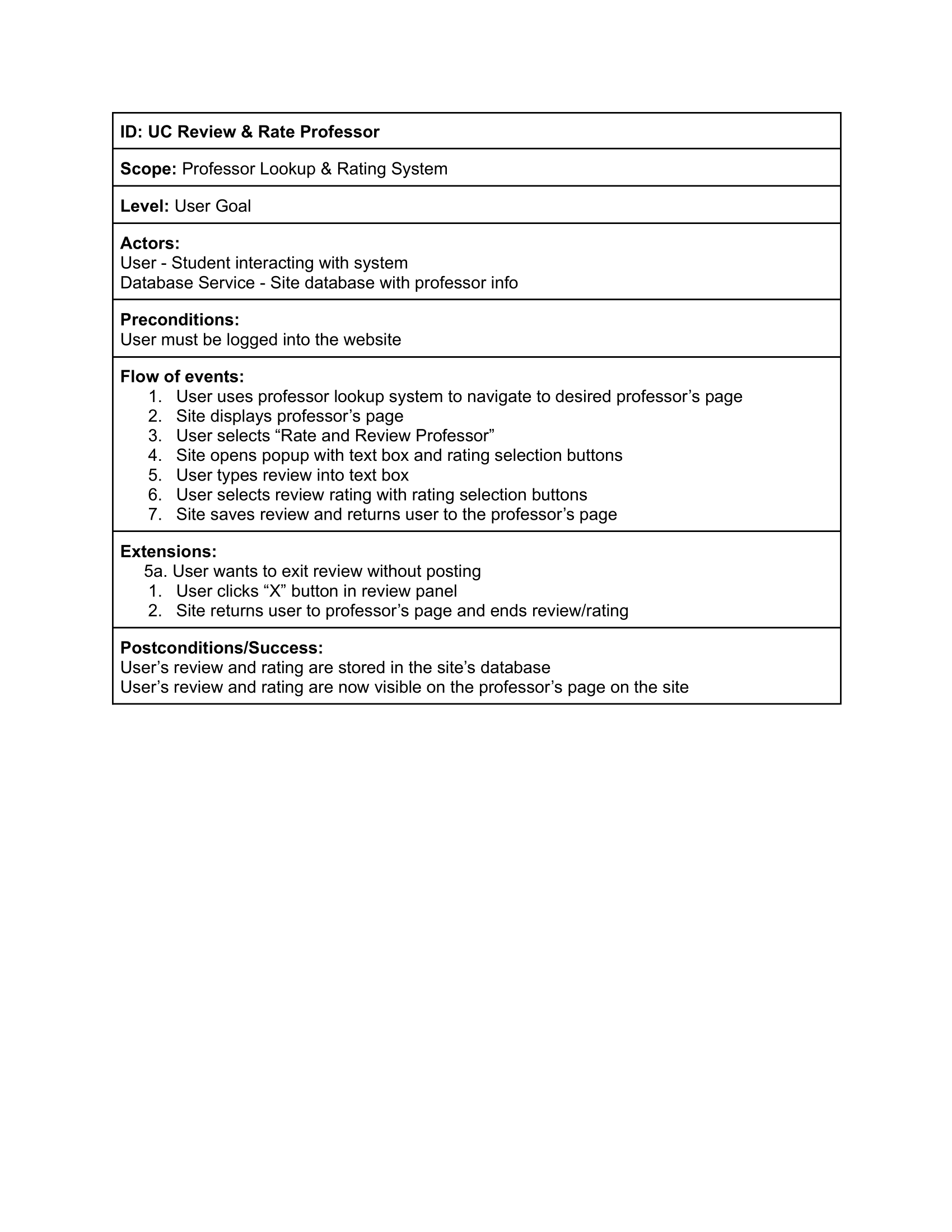
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Graphical user interface

Description automatically generated with medium confidence

Application

Description automatically generated with medium confidence

Table

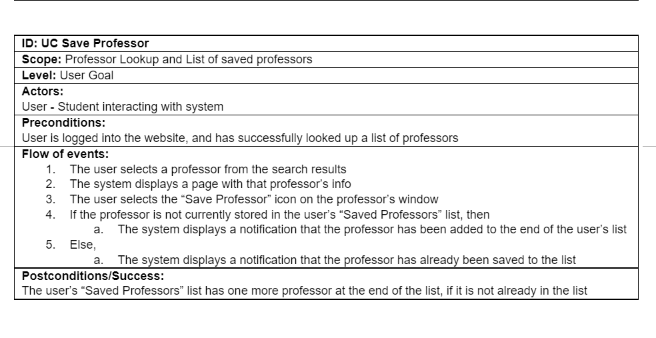
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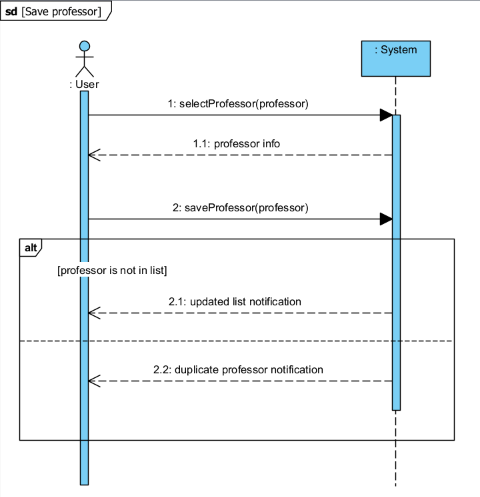
Diagram

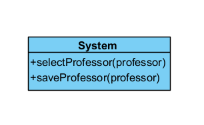
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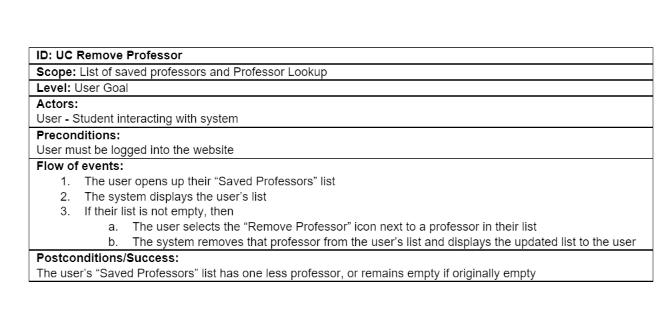
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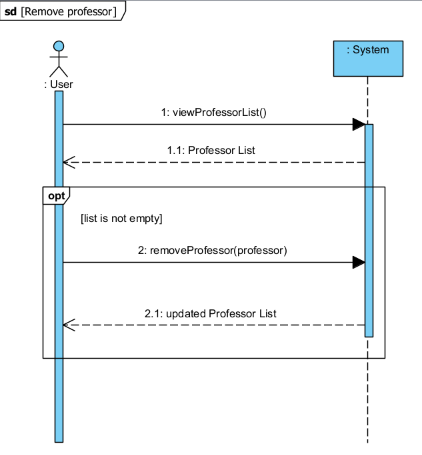
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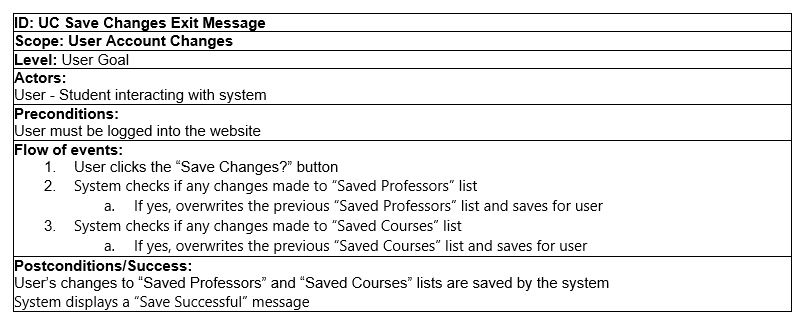








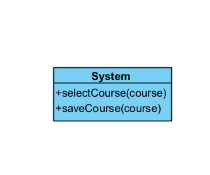
Text

Description automatically generated

Graphical user interface, text, application

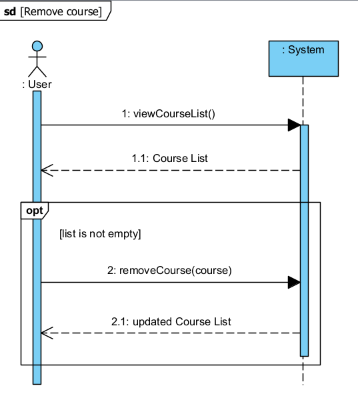
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Diagram

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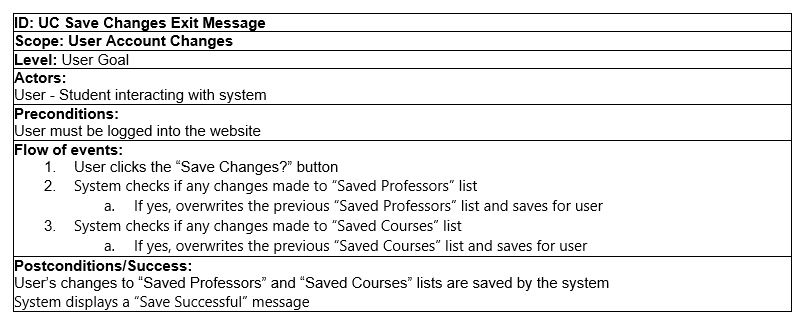
Graphical user interface, text, application, email

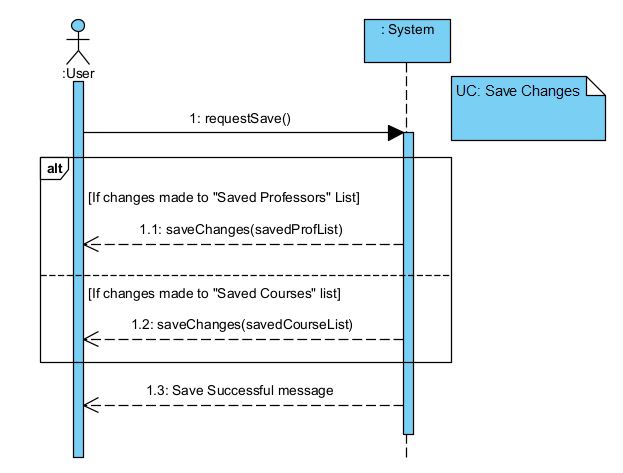
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Diagram

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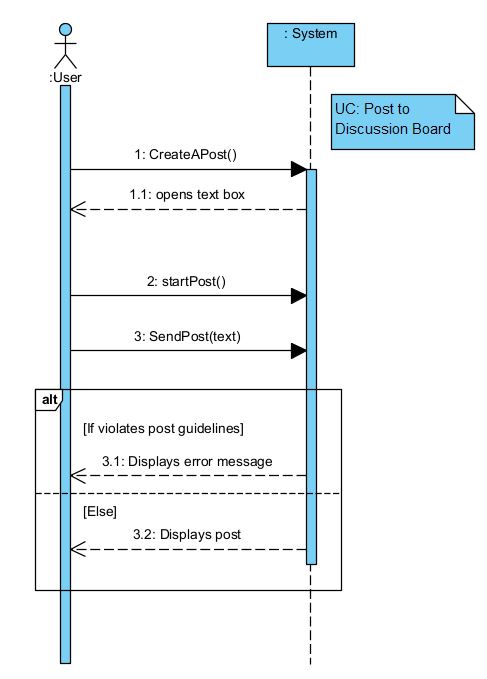


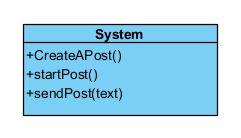


![Graphical user interface, text, application

Description automatically 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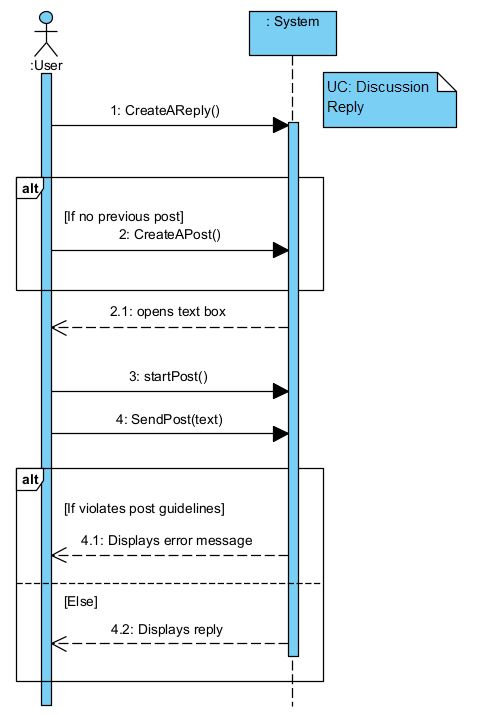
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![Graphical user interface, text, application, email

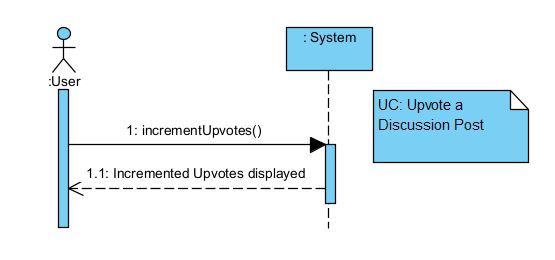
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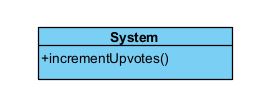


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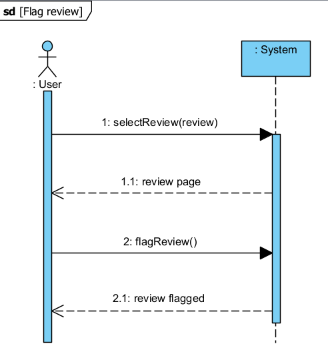
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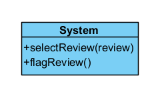
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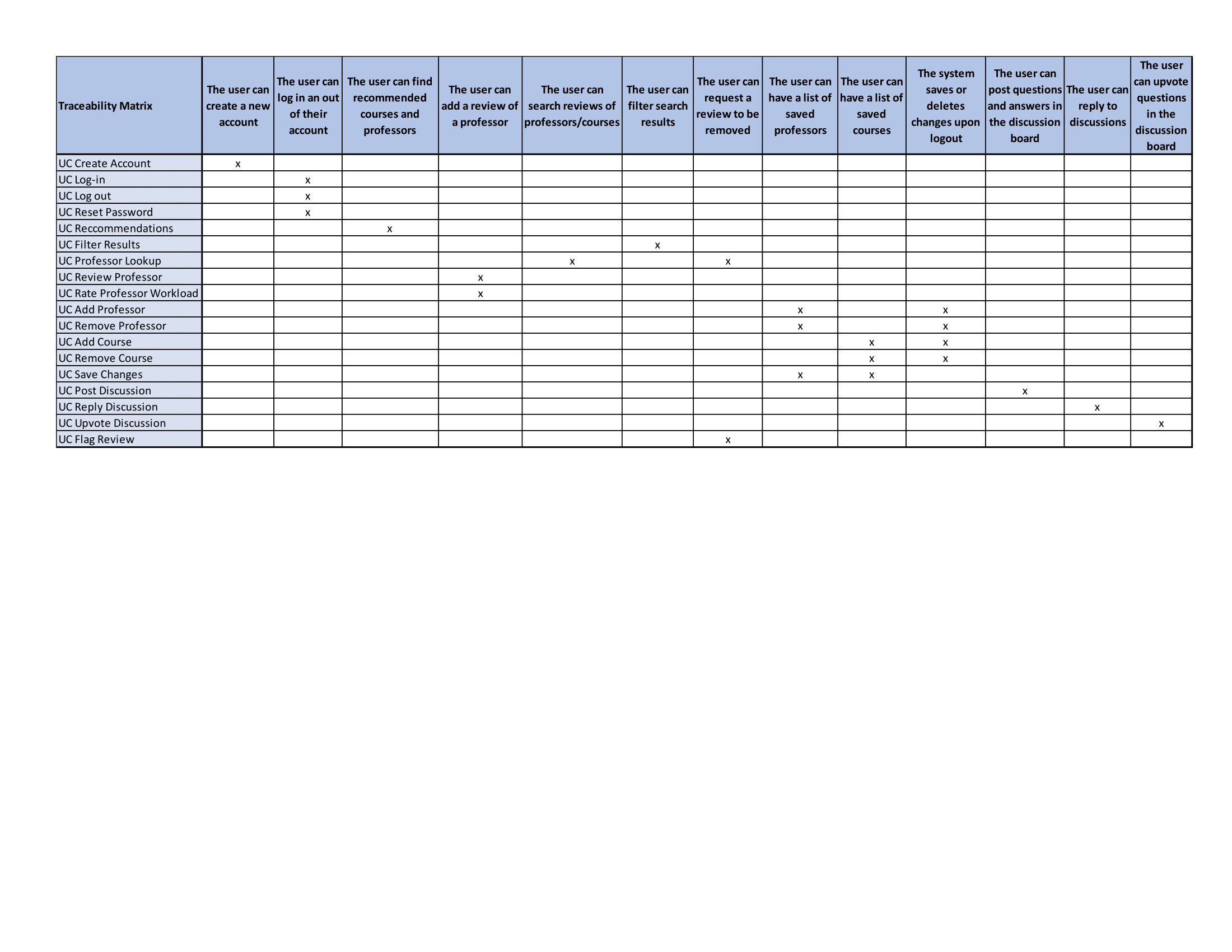


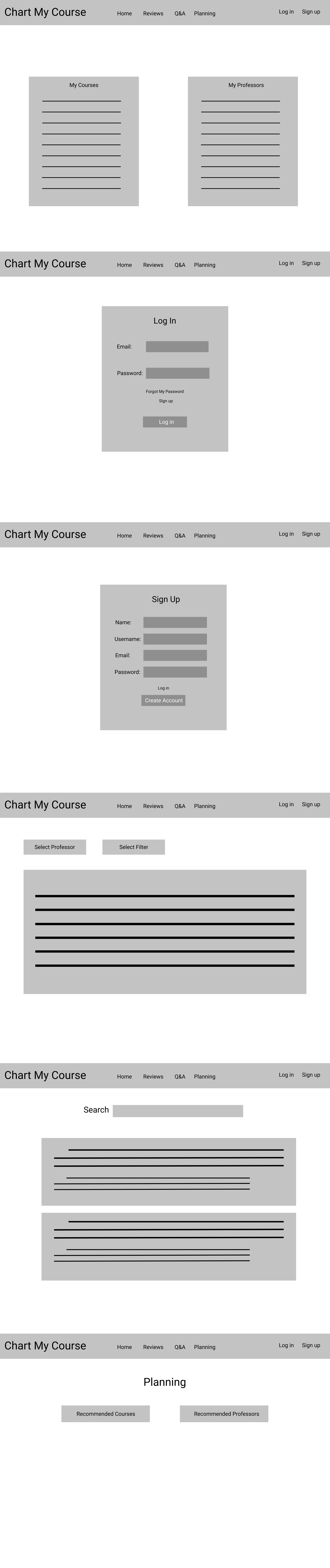
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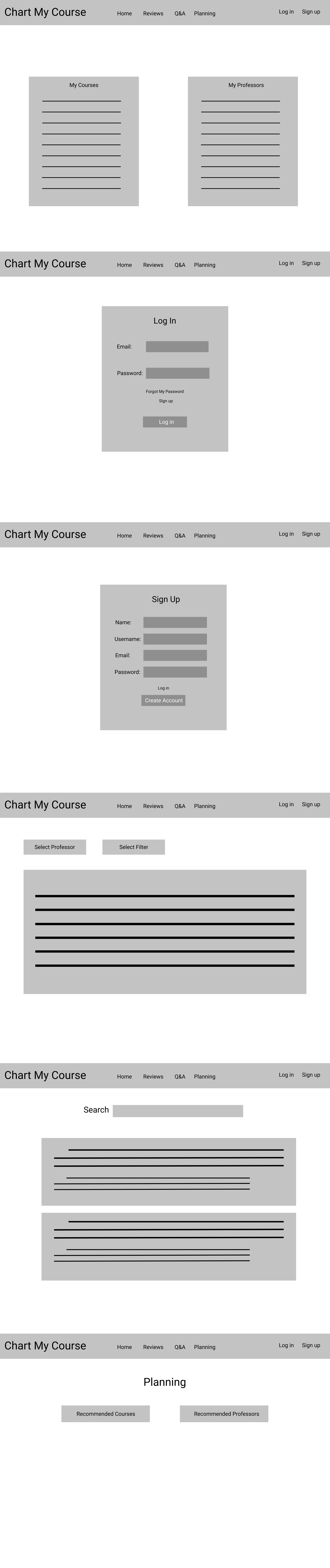
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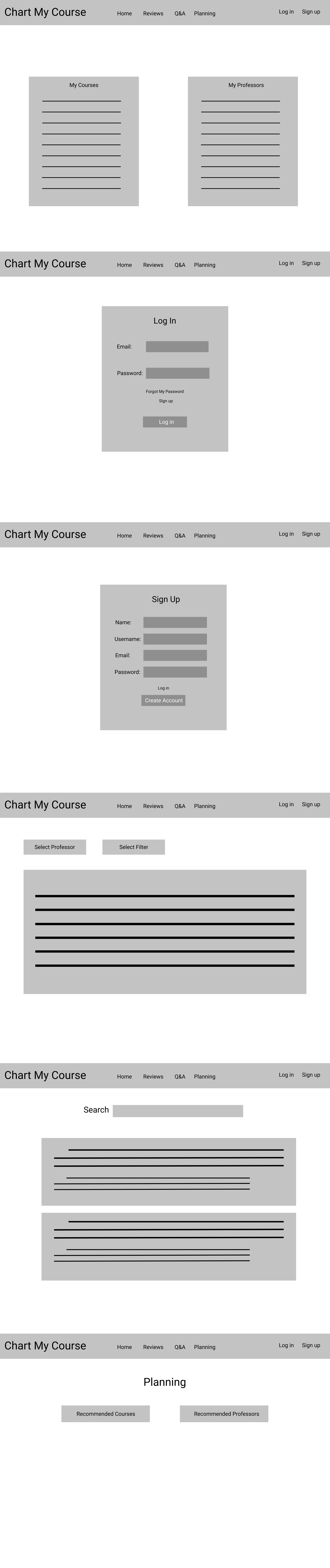


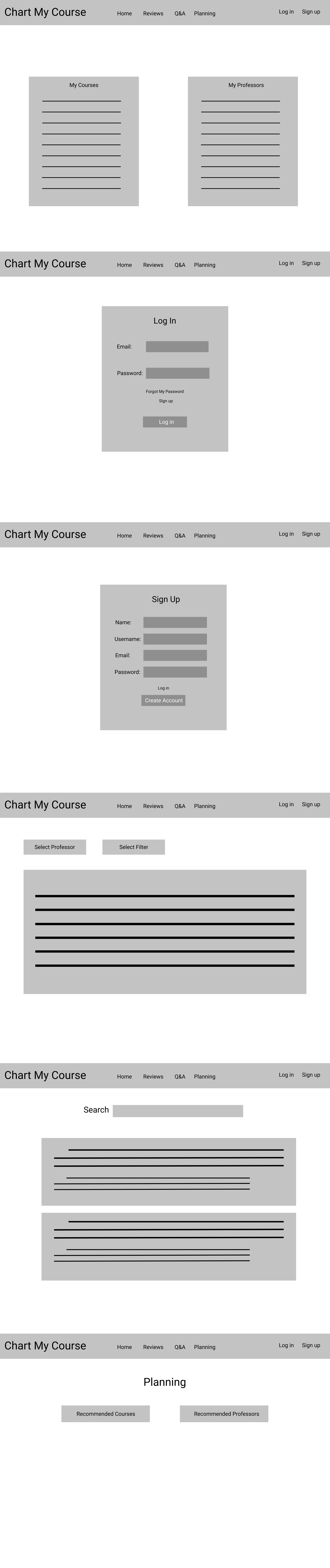
1. Traceability Matrix

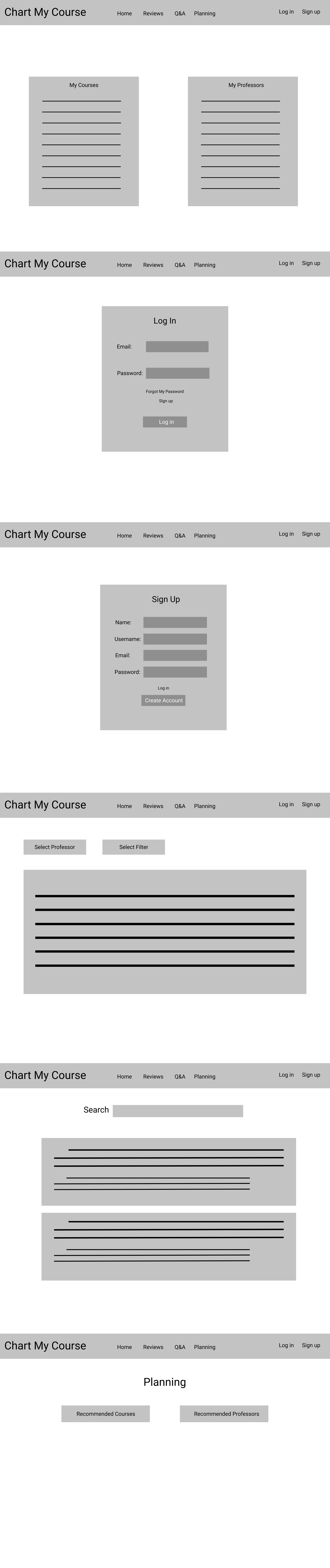


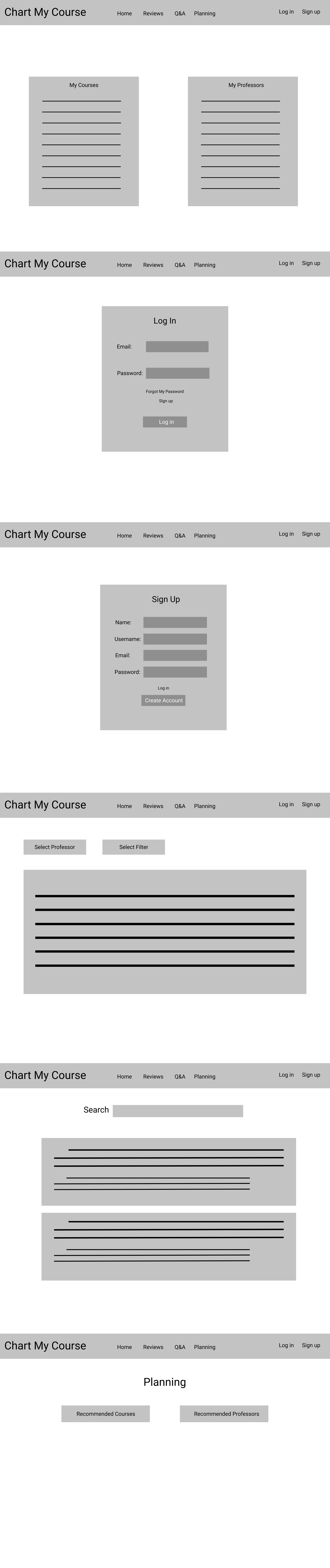
1. Wireframes











1. Gantt Diagram

Chart

Description automatically generated

1. Jira

Our team uses Jira for task and time tracking – it is accessible at <https://chartmycourse.atlassian.net>.

1. Website

Our team maintains a website for content relevant to the project, found at <https://hkaase.github.io/ChartMyCourse/>

1. Git Link

Our Git repository can be found at <https://github.com/hkaase/ChartMyCourse>.