Project ideATION DOCUMENT

By Catalin Bent

# Purpose of the application

This application is designed for book lovers. On this project you will be able to search for specific books, read the description and reviews and add ratings and reviews. One other functionality of the app will be to add books to a favorite list. The users can also add new books and remove false reviews and accounts.

# Wireframe of the application

Graphical user interface, application

Description automatically generated

## Inspiration for the wireframes and creating an idea of what the final product will look like

Graphical user interface

Description automatically generated

A picture containing text

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, application, email

Description automatically generated

## Short description of the pages

### Frame 1

This is the homepage. From here you can “Log In” or “Sign Up”. You can also search for a specific genre or view all books. There is also the option for quick links which take you to various pages of interest like an “About Us” page.

### Frame 2

On this page we can see at the top what genre we have selected and the description of the genre. On the rest of the page, you can see all the books that are a part of that genre. You can click on the book, and it will take you to see the details of the book.

### Frame 3

This is the page with the book details and the reviews left by the community on the said book. From here you can add it your favorite books list.

### Frame 4

Here you can see your profile details and edit the information or just delete it.

### Frame 5

Here you will be able to see the list of the books you added to your favorites list.

### Frame 6

This is the page that you will log in on the website.

# Sitemap of the website

Diagram

Description automatically generated

# Target Audience

The application is made for people that are interested in books and want to research books to read in the future and leave their opinion on the books they have read.

# Git repository link

https://git.fhict.nl/I489945/library-of-babel-project/-/tree/main