Goals

1. Have a functional search feature for users (using OpenLibrary API)
2. Add/edit book status functionality
3. Add renter information with email verification
4. Creating databases (for users and their information) and connecting to the frontend
5. Storing account information

Sprint Backlog

Website Functionality Time [ Total: ~11 hours ]

Functional search feature [ Done, ~3 hours ]

Add/edit book status feature [ Done, ~4 hours ]  
 Ability to add renter information [ Done, ~4 hours ]

Email verification [ Not done, moved to sprint 3]

Database Development Time [ Total: ~12.5]

Creating databases in the docker [ Done, ~ 4]

Storing account information (to later log in the database) [ Done, ~ 2]

Connecting the database to the frontend [ Done, ~6.5]