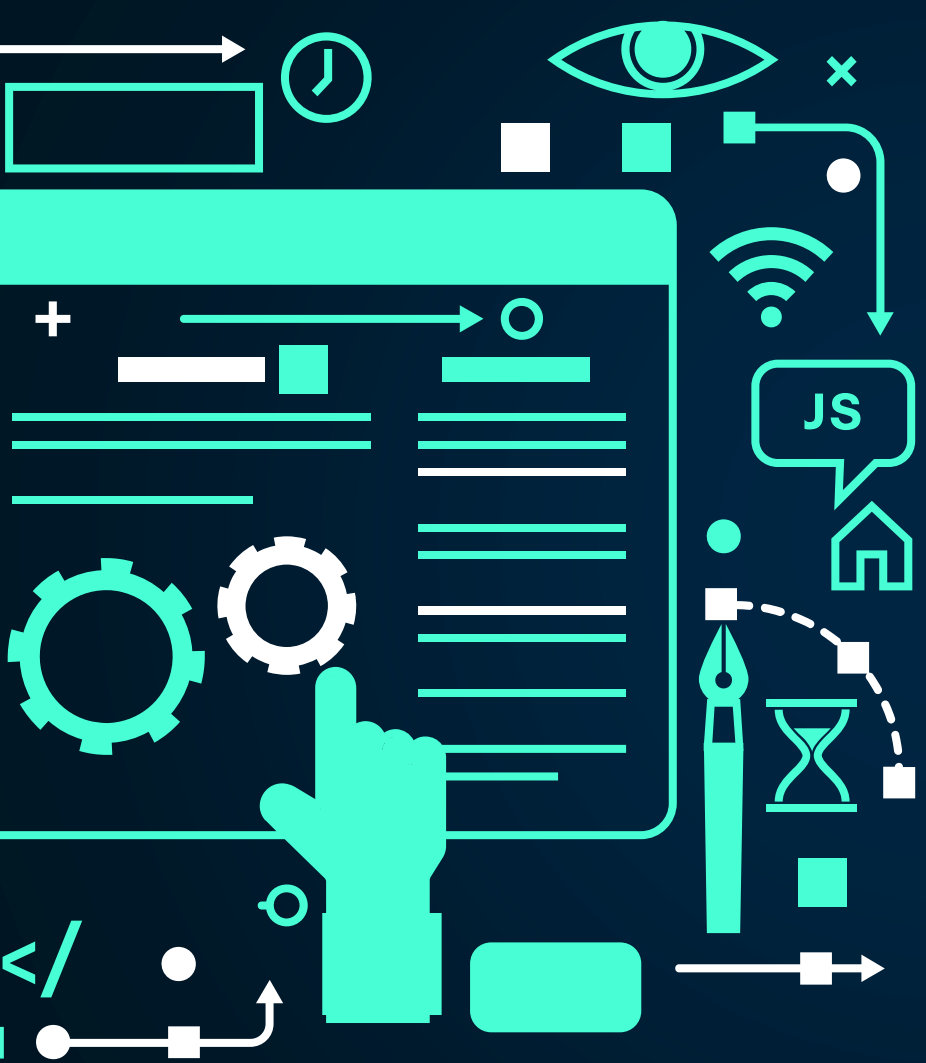


Bookshelf

Fun place for anyone. Spent your leisure more efficiently.

TABLE OF CONTENTS

About the Project
Web based application for user
01

Major Requirements
Used new technology for batter performance. Obviously simple and good looking UI.
02

Project Goals
Make a community who loves to read , watch , cook and sleep.
03

04
Sneak Peek
A basic idea about the UI will be look like

05
Project Stages
Fit the development time in time frame.

06
Our Team
Finally, who we are and how we got here.

ABOUT THE PROJECT

Bookshelf is a web app where user can share and read pdf books. Also, User will find movies by genre or year. Also user can search any kind of recipe over 1 million recipes. Actually user can user this app for multiple uses.

“ A READER lives a thousand lives before he dies. ”
— George R. R. Martin

NOW

- PLANNING
- BASIC UI SKATCH
- SUITABLE ENVIROMENT

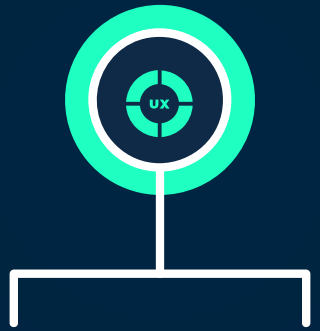
FUTURE

- FUNCTIONAL
- MODERN UI
- RESPONSIVE

MAJOR REQUIREMENTS

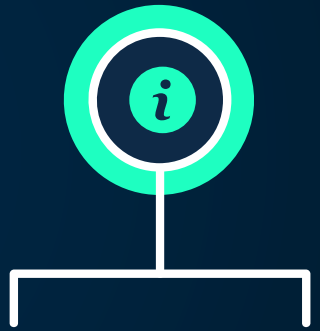
STACK

HTML, CSS, NodeJS, expressJS, PassportJS, mongoDB



USER EXPERIENCE

A good looking and simple UI. Very simple app. Anyone can use it and benefited from it.



INFORMATION

User just need to search. That's it. All the information about books, movies and recipe will show up.

OUR GOALS

SEARCH

User can search any book they want.

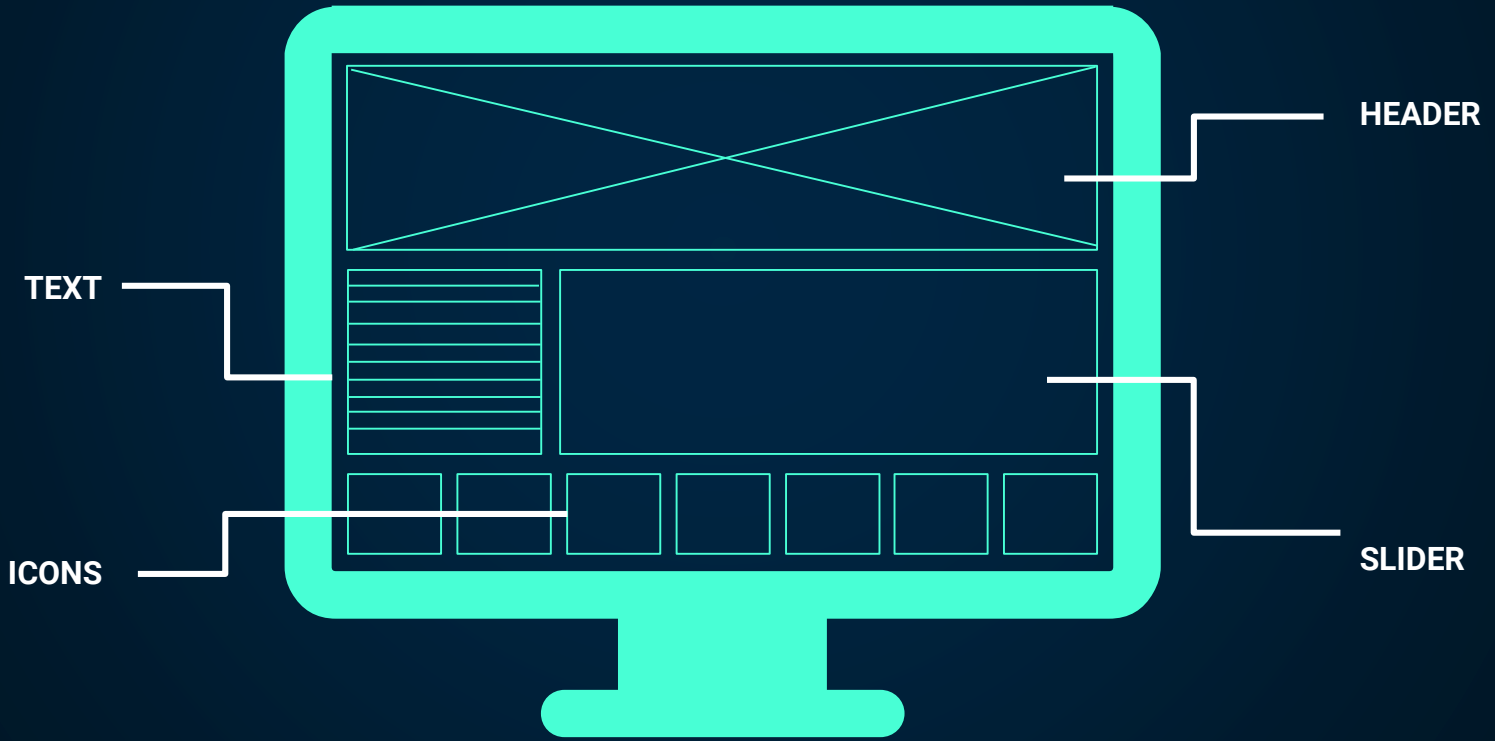
LEARN

User can read books online. Also can download .pdf books. Find and learn different recipes and in their leisure time user can also find some movies.

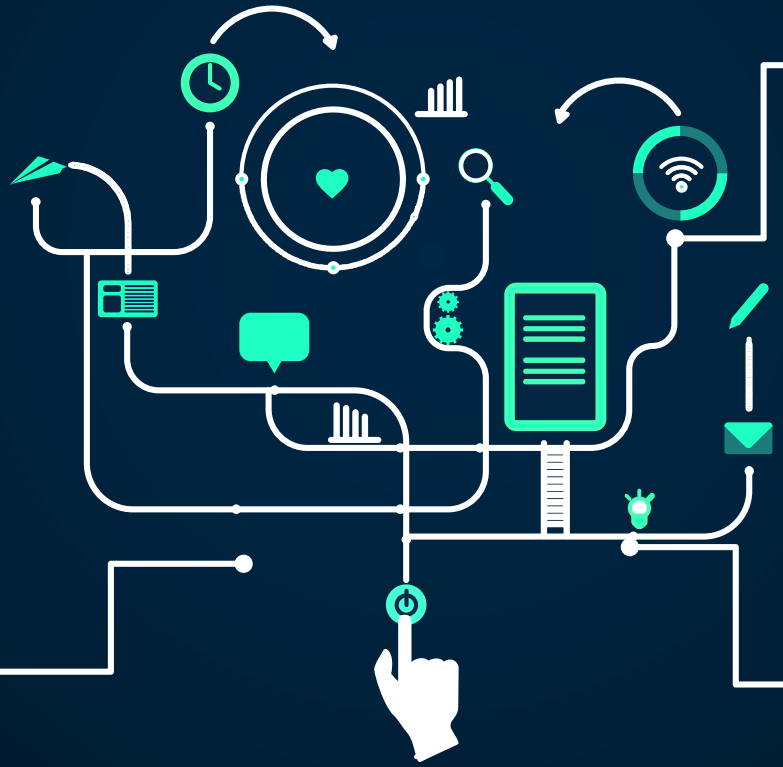
SHARE

User can share contents through out this community.

SNEAK PEEK



PROJECT STAGES



STEP 1

Sketch the UI and setup the environment. Select the proper API

STEP 2

Divide the project into control and visual segment. Linking this two segments

STEP 3

Test full app and fix the bugs.

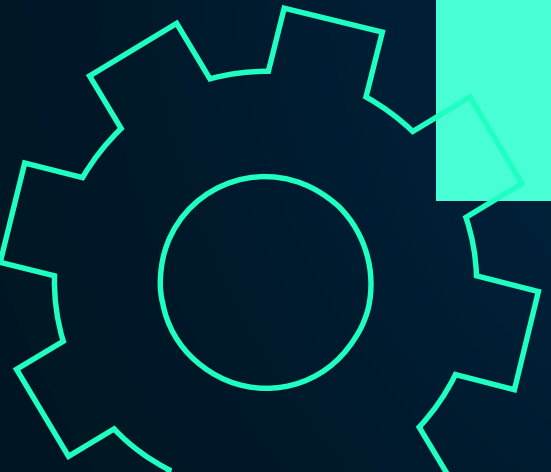
ADMIN PANEL

In admin panel admin handle the database.
Control the search results.

USER PANEL

All user have an ID and password to access the website. In user panel they can chance their information and also their ID and password if they want it to.

OUR TIMELINE



1st MONTH

WEEK 1
Create Structure and Basic Design

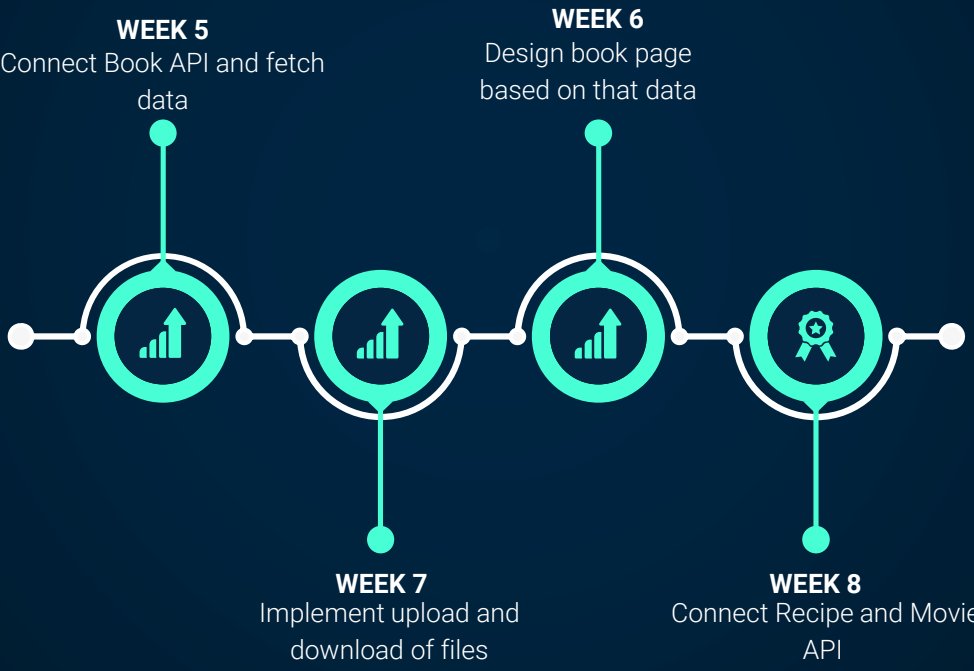
WEEK 2
Homepage design

IMPLEMENTATION

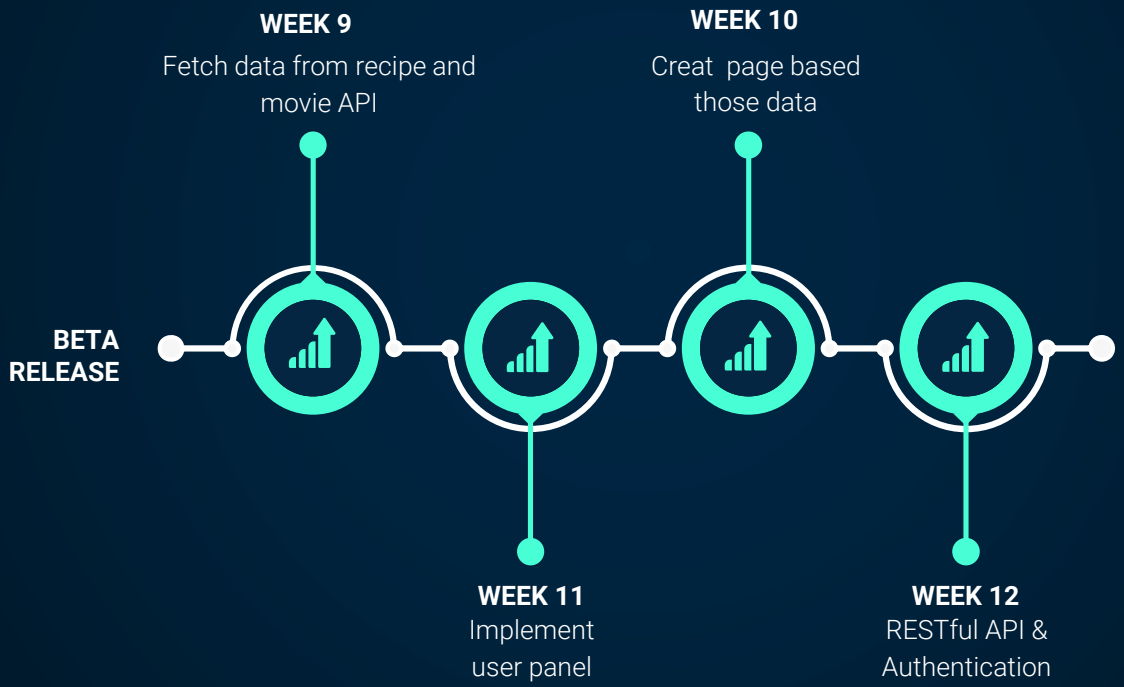
WEEK 3
Implement database

WEEK 4
Implement book model and controller

2nd MONTH


WEEK 5
Connect Book API and fetch data
WEEK 6
Design book page based on that data
WEEK 7
Implement upload and download of files
WEEK 8
Connect Recipe and Movie API

3rd MONTH


WEEK 9
Fetch data from recipe and movie API
WEEK 10
Creat page based those data
BETA RELEASE
WEEK 11
Implement user panel
WEEK 12
RESTful API & Authentication

4th MONTH

WEEK 13
Set middleware's

WEEK 14
Testing the app

WEEK 15
Fix minor and major bugs

WEEK 16
Wrapping up Final Considerations

FINAL VERSION

THE TEAM

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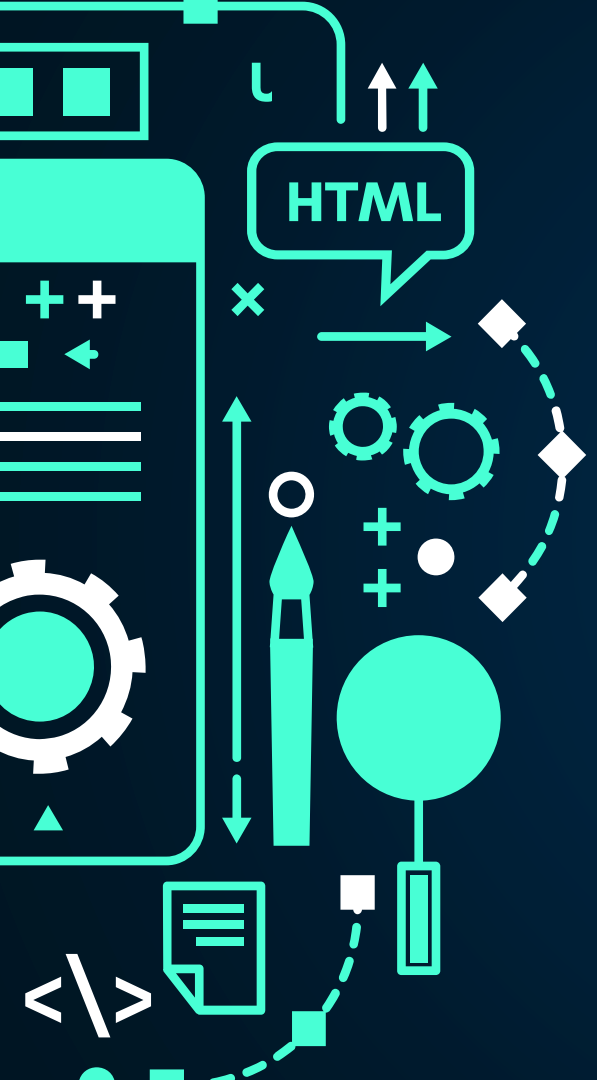
16201018



THANKS! A LOT.