

Register Form #student #parent

- Name
- country
- phone number
- Email
- Password
- Confirm Password
- Role ➤ Based on it (show fields)
 Student ➤ DOB , religion , parent email #optional
 Parent ➤ religion

A confirmation email is sent to the user and from it they will be redirected to the login form



Login Form #student #parent #admin

- email
- password

After the 1st login a notification is sent to the user contains

- A guideline to the app
- Facebook account
- WhatsApp channel

User can change password

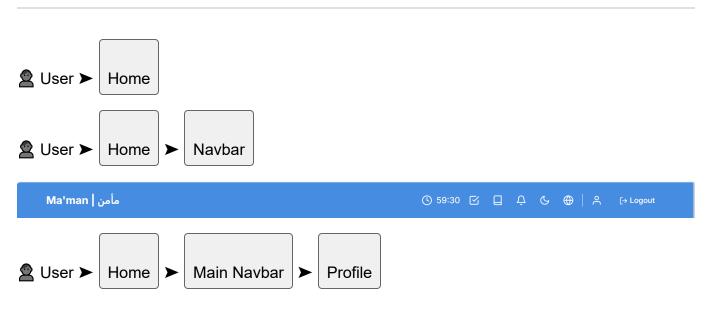
User can login or register with google account

References: 30+ Free HTML Form Templates - Based on HTML/CSS and Tailwind | FormBold



collect user interests (parents differ from students)

References: Check Duolingo app or other similar apps



on click on the profile icon display a menu that contains

- 1. edit profile
- 2. cart
- 3. stared
- 4. my learning
- 5. my feeds
- 6. Calendar
- 7. kids dashboard (if the user is a parent)

1. Edit profile Page

can edit

name

country

phone number

daily usage limit

interests

link | unlink a parent account

password

2. Cart

```
if empty display a link that redirects to home page or contains a list of courses (can add or delete) ➤ display (course name, cover image, price, link) total price coupon field (deduct the total price) payment methods a guide video to payment process empty card
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3. Stared

if empty display a link that redirects to home page or contains a list of courses (can delete) ➤ display (course name , cover image , price , link , cart , star) remove all

4. My Learning

if empty display a link that redirects to home page or contains a list of courses with progress complete learning button for each course last visit for each course total hours for each course total collected points

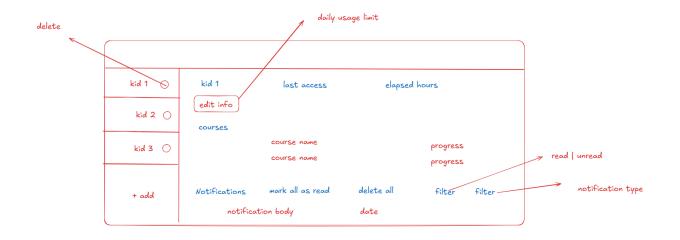
5. My Feeds

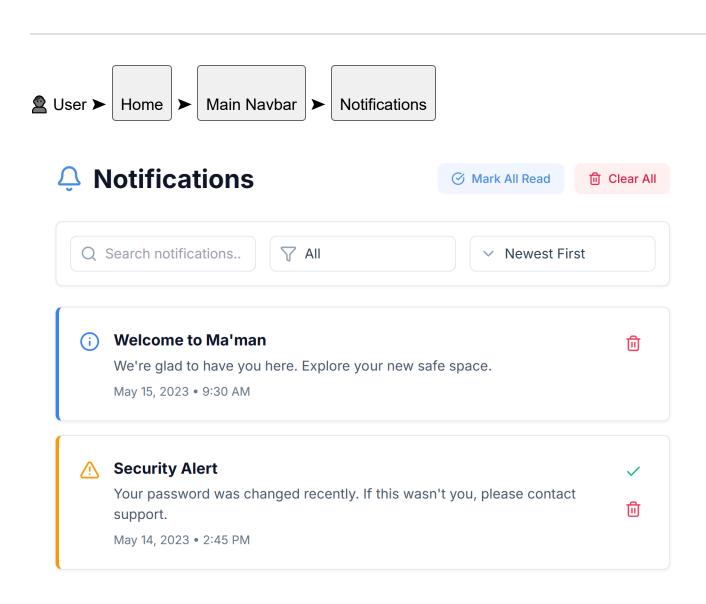
contains feeds that user shares can add | update | delete feeds can share his feed as an external link

6. Calendar

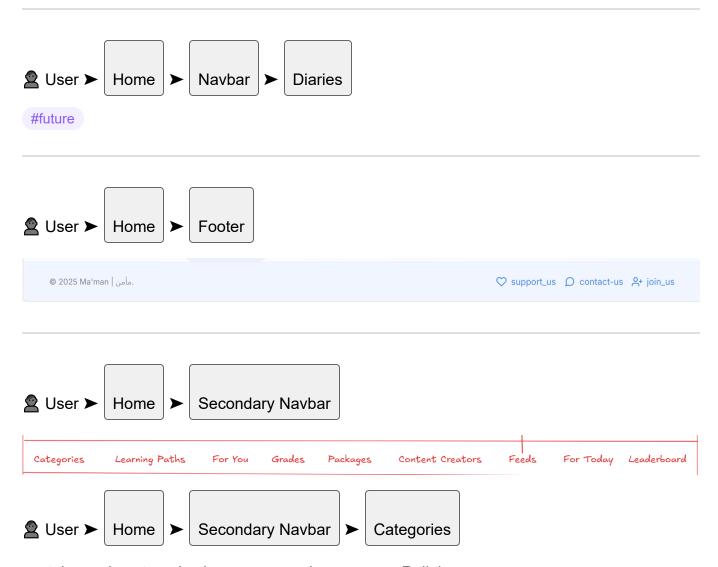
can add deadlines to it can track his prayers , fasting , working hours references : check the one in ClickUp

7. Kids Dashboard









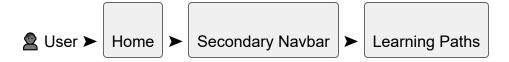
contains main categories in our app ex: Languages, Religion, ...

can search a category with name or description

apply pagination

Each Category contains a set of learning paths

if the user is registered ➤ show AI suggested categories based on their interests first #ai



contains learning paths available ex: English, Quraan, ...

can search a learning path with name or description

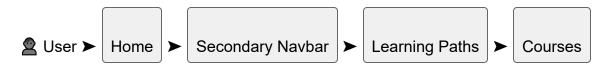
can filter based on categories

can sort based on price
can sort based on total hours
can sort based on language

apply pagination

Each learning path contains a set of courses

if the user is registered ➤ show AI suggested paths based on their interests first #ai



each course has a main page that contains it main info like

total hours

prerequisites

outcome

presenter

resources

language

target audience

attachements

rate

Description

Age Range

.

if the course has prerequisites it is locked until you finish its prerequisites or path the qualification exam

the course can be video, audio, text or mix between them

resources for text : https://brilliant.org/

each course is divided into chunks (small videos)

after each chunk there is a quick and | or a lap (if applicable) #ai

after course compilation there is an exam and if passed there is a certificate

user progress is tracked

each chunk quiz passed = gained points

after a group of chunks there is an assignment with a deadline #ai

display course recourses

can take notes while attending the course mention the chunk number and write your notes and can later filter notes based on chunk number or search with a word

Get support feature if you faced any problem in the course

Q&A for questions to the content creator to answer

comments section to write a feedback or discus ideas with friends

rating the course with stars

can add a course to favorites

can add a course to cart

can share a course

can buy with a coupon

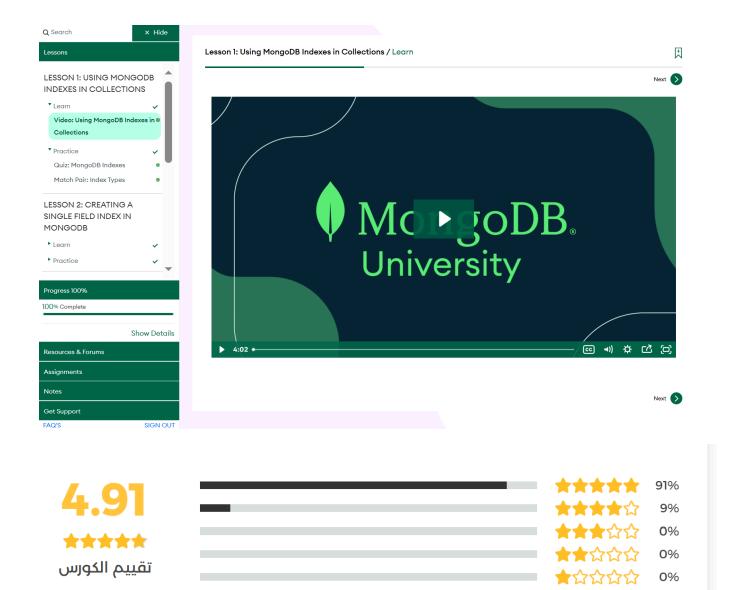
course presenter can highlight a comment to appear first

course presenter & other students can like or replay to a comment

data storage: check the one used in mongo

for all courses, provide Arabic & English transcript

design example:



Reference: MongoDB Indexes - Learn | MongoDB



contains courses specifically designed for the registered user age

contains courses from the learning paths that is suggested for the registered user age



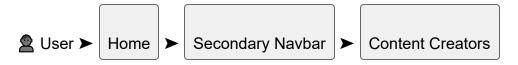
contains available grades from KG1 to post graduate

each grade contains different categories (school subjects) with attractive way each school subject contains a course



contains packages of courses that for example have discount together or related to each other in some way

maybe for a specific content creator or organization or help to develop specific skill



display available content creator on the website

each content creator have a set of courses or learning paths



each user can share a feed (image, video, text or mix)

user can make this feed public or private or share with specific users

user can like or comment a feed

can re share feeds on his account or as external link

or to be like a creativity hub (teachers only can share)



(الورد و الاذكار ولدرس والصلاه والصيام ووو) Track ebadat of this day

Track deadlines and working hours of this day



Students With highest points of the week



Slider

New added features & Content

Categories

Learning Paths

Grades

Packages

Content Creators

with explore more button for each one

#ai

audio search

text to speech

learning path & categories recommendation system based on interests and age quick generator for video, audio, book transcript generator (AR, EN)

description generation for a content (video, audio, book)

#Future #sahla

different account types kahoot