

Project Title

Team Hexagon's Workout App

Description

Our app supports users who are either experienced or new to exercising. We offer users the ability to learn safe and effective workouts through our extensive collection of learning material and tutorials in both text and video stored in our virtual Library. Users will be supported using encouraging messages and notifications and tracking their progress towards a workout plan goal.

Installation

To run our program, you'll need to follow two sets of instructions

Front-end

- First, you'll need to make sure you have node and npm installed to recent versions.
- Next make sure you are in the client directory, which you will then install the required dependencies by typing "npm i" (i is short for install).
- To run the front-end server, use the dev host command "npm run dev", the front-end server should now be running

Back-end

- First make sure you have python 3.8 or later and pip installed.
- Next you'll want to install our two dependencies for this program, FastAPI and Uvicorn. Do this by inputting "pip install FastAPI" and "pip install "Uvicorn[standard]"" (the inside quotes are important)
- Lastly to run our development server type "Uvicorn classes:app --reload" in the console. The first option after Uvicorn is for the file you'd like to run and the next is the name of the variable you instantiated FastAPI to.

Features

- **Diverse and Large Library of Free Workout Content**
- **Encouragement and Goal support through regular notification pacing**
- **Guides on safe workouts**
- **Customizable Workout Plans**

Contributing

If you're interested in contributing to this project, please fork the repository and first look at issues you might like to contribute to solving. To fork the Repo please look at the given image as a reference to its location. After you've forked, make your additions and request a pull request (PR). Often, you'll see a message for sending a PR automatically once you've committed your code, if you don't though, reference the image under forking to see how to manually make a PR.

Hexagon

Public

Edit Pins

Watch 0

Fork 0

Star 0

Your main branch isn't protected

Protect this branch

Protect this branch

Protect this branch

main

8 Branches

0 Tags

Go to file

Add file

Code

PeterMoraStevens

Merge pull request #43 from CS361-Oregon-State-Univer...

0c91a96 · 29 minutes ago

42 Commits

client

added fastapi and client interactions

3 days ago

server

Merge pull request #43 from CS361-Oregon-State-Unive...

29 minutes ago

README

Add a README

Our team works on Personal Home Workout Tracking Application. This project is undertaken with a well-defined purpose: to provide a convenient, effective, and personalized workout experience for individuals at home.

Activity

Custom properties

0 stars

0 watching

0 forks

Report repository

Releases

No releases published

CS361-Oregon-State-University / Hexagon

Type to search

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Issues 15

Pull requests 1

Discussions

Actions

Projects 1

Wiki

Security

Insights

Settings

Label issues and pull requests for new contributors

Dismiss

Now, GitHub will help potential first-time contributors discover issues labeled with good first issue

Filters

is:pr is:open

Labels 10

Milestones 1

New pull request

1 Open

12 Closed

Author

Label

Projects

Milestones

Reviews

Assignee

Sort

Added getter and setter of workout type for Device class, added const...

#44 opened 38 minutes ago by ali-akturin · Approved

5

ProTip!

Find everything you created by searching author:ali-akturin.

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Compare changes

Compare changes across branches, commits, tags, and more below. If you need to, you can also [compare across forks](#).

base: main

compare: main

Choose different branch

Find a branch

Learn about pull requests

Create pull request

Choose a head ref

Find a branch

branches

Tags

main default

aiden

ali

ayush

goal

workout

workoutplan

re and review just about anything

changes, and time ranges. In the same repository and across forks.

8 minutes ago

17 minutes ago

29 minutes ago

6 hours ago

11 hours ago

24 hours ago

Credits

Huge thanks to FastAPI for their tooling for quick to make APIs in Python as well as our team working on making this Project, Ali, Ayush, Aiden, Peter, Jose, and Aryan

Contact Information

If you'd like to learn more about how to contribute or just reach out to talk more about the project, please contact us at morastep@oregonstate.edu