It's never too early or too late to work towards being the healthiest you.

Virtual Gym

Virtual Gym is one of a kind personal training studio in which technology of virtual reality is combined with different types of exercising to provide you with fun and unique experiences.

VR offers a lot of possibilities, thanks
to which you will never call your
training long or monotonous



Contact

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NEED FINDING

- During pandemic, going to the gym
 is not safe and most of the gyms
 have been shut down due to covid's
 SOP.
- About 75% of the population is unfit by staying at home and doing no workout which makes them more vulnerable to the virus' effects.





PROBLEM STATEMENT

In today's world, people don't get time to focus on their health which raises the question of how health is becoming a trivial issue? The importance of fitness are that it has long term health benefits and it improves quality of life.

In these pandemic ridden times, our product will help the people to improve their health even by staying inside their homes. Tackling the problem of how such anomalous times can restrict someone from staying fit and that's why VR fitness is needed.



Be Your Own Inspiration

The exercise room will take on a completely new expression! What kind of virtual world will you choose next time?

An innovative approach to well-known exercises will motivate you to train

Interaction with virtual objects will add entertainment elements and make you want to achieve better and better results

Group Fitness Classes

Want to check yourself? No problem.

Now you can compete with others in

multiplayer sessions.



CONCEPT VIDEO





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https://drive.google.com/drive/folders/IVIrM3XGp0aXNQWSsI2NhjxsM4axID58u?usp=sharing

The following is the concept video link to our product.

Empathy Map

What does the person

Think?

It's so hard to make a diet plan. I always make some mistakes and have to start from scratch. I need to learn proper postures for my training. Where do I get good workout videos?

Works out in wrong postures and hurts themselves.

What does the person

Does?

Looks up videos and blogs to come up with correct diet plan.



I might have caused a sprain and I need to go get it checked out.

My diet plan is not sustainable and is pretty unbalanced.

What does the person

Say?

The diet plans are not suited for my height and weight, something must be wrong.

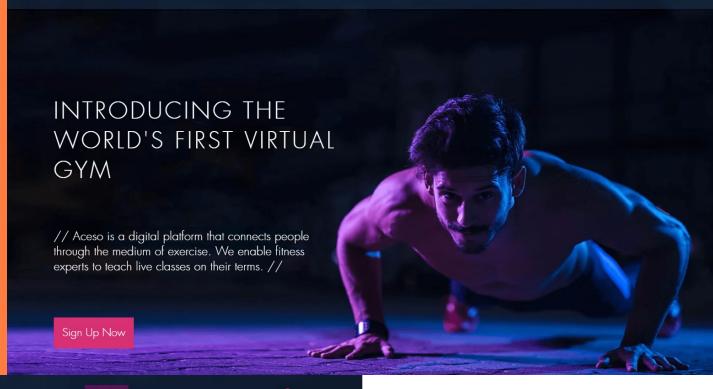
What does the person

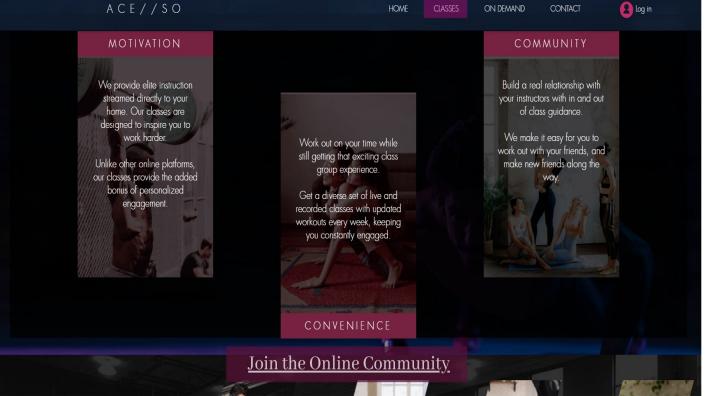
Feel?

I tried to do the right posture and hurt myself more. It's causing more harm than good.

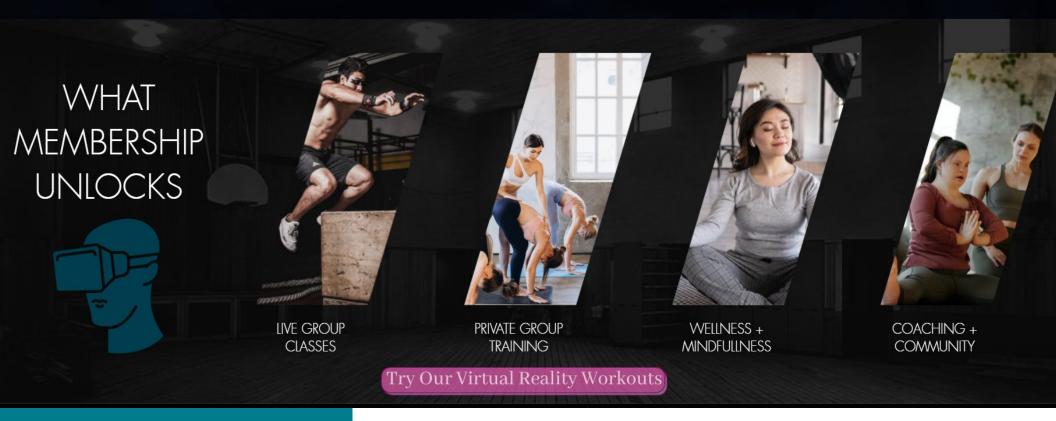
HIGH FIDELITY

Introduction Page





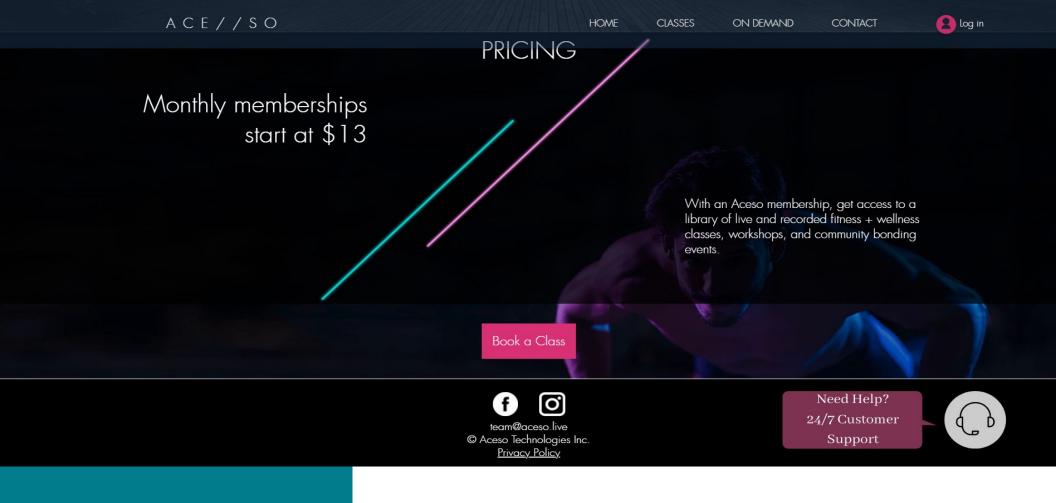
About



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HIGH FIDELITY

Membership Page



HIGH FIDELITY

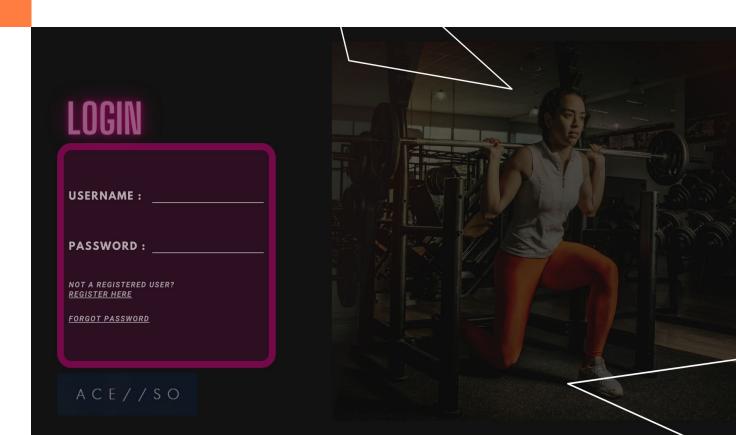
Pricing

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Logo



Login





LOW FIDELITY

Introduction Page

ACE // SO Home Classes On Demand Contact Login

Sign Up Now!

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About

ACE // SO	Home Classes On Demand (Contact Login	
Try Ou	ur Virtual Reality Workouts		Membership Page
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Pricing			a Class
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Login Page

ACE // SO

Home Classes On Demand Contact Login

Login

Username : _____

Password:

Register

Forgot Password

ACE // SO



Heuristic evaluation

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- Visibility of system status: The system always shows the status of an on-going operation to the users until it is done. So the user will get a clear understanding of the progress of that particular process/activity. The UI is clear and concise so the user is able to navigate the system and select the action he desires upon clicking the buttons/links.
- Match between system and real world: All the workout routines, diet plans, evaluation of body fat and other health metrics conforms to the real world with the input from the user. The system will speak the users' language, with words, phrases, and concepts familiar to the user. We can use texts, icons, illustrations, etc, that are familiar to the end users so that they can relate them with everyday things and easily understand the purpose of each element, like a food icon as a button for planning up a diet.
- User control and freedom: The system is made in such a way to help them to undo an action that happened by mistake, like replacing an incorrect number of reps and sets for a workout plan. There are forward and backward buttons to navigate through the system.
- Consistency and standards: Every screen follows the same color scheme and button styles. All the words, actions, situations, etc. always mean the same thing and they do not contradict each other.
- Error prevention: Appropriate suggestions and notifications are given when needed to prevent erroneous entries. Messages are shown to the user informing them of the correct method, for example, it shows the password standards which has to be followed while setting up the password. So the user can cross check the password with the system standards and complete the task of registration successfully in their first attempt.



Heuristic evaluation

- Recognition rather than recall: We can suggest them the options that they might need or remind them to complete a certain task that needs to be done soon, like filling up their weight/height inputs before making a diet plan. This reduces the load on the user's memory. Instructions for use of the system should be easily retrievable whenever appropriate.
- Flexibility and efficiency of use: The design will be easier to use for all the users, irrespective of being a first timer or a regular. The buttons are self-explanatory and the layout is simple and easily understandable.
- Aesthetic and minimalistic design: Beautiful and attractive color schemes combined with simplistic layout and stylizations of buttons/cards ensure the user is able to interact with convenience with only the relevant information displayed to the user.
- Help users recognize, diagnose and recover from errors: Error messages are expressed in plain language, precisely indicating the problem, and constructively suggest a solution. Recover password options, undo actions etc, are implemented to cover any problems the user faces.
- Help and documentation: We can add a 24/7 customer support, so the user can send in their queries and their questions can be resolved, and also make developments to the system based on user feedback.