

WebRtc Features

Proposed by:

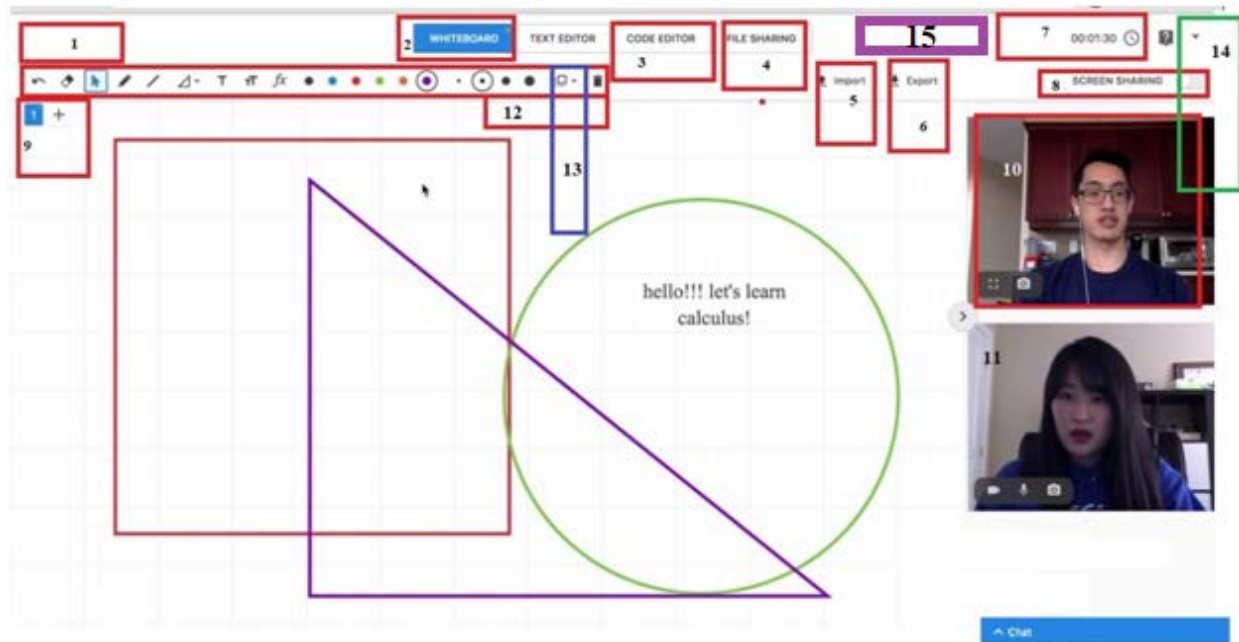
N H Neon

Our Target customer

1. Online tutoring platform.
2. Tele-medicine platform.

Tutoring and tele-medicine part embed based on our website design.

1. Features required for Online tutoring platform
 - A) Header
 - B) Tools Panel
 - C) Pagination Panel
 - D) White paper, Line paper, MS Excel, SPSS and Code editor
 - E) Audio, video, chatting options
 - F) Screen share ,Session recoding and session Leave button
 - G) You Tube video play



1. Logo: - It will white level. Our clients will use their own logo.
2. White Board----It will online whiteboard for academic tutoring.
3. Code Editor: .. It's Programming code writing.
- HTML5, Java,C#, PHP,Python etc.
4. File sharing
5. Import: -- Tutor or Student could import JPG, PNG, Pdf, video and YouTube video link.
6. Export: -- Tutor and student could export to JPG, png, pdf.
7. Session timer.
8. Screen Sharing button.
9. Page increase option.
10. Tutors cam
11. Student Cam
 - 11(A). Two more students could join while user will select 1: few (1:3).
12. Tools Panel : All advance tools for online tutoring. (It can fixed left side horizontally)
13. Paper change Option (White paper, Line paper, Graf paper, MS Excel, SPSS.
14. Leave session

15. Session Recoding option. Recoding will store only student side.
16. Bottom of the cam will chat box.
17. How will Check Microphone, Audio and cam... Please click below link and check the video.

<https://www.youtube.com/watch?v=5VCu1PMm-wU>

For YouTube Video import and file store, please see video below:

<https://www.youtube.com/watch?v=1tt9dth1RHU>

1. Tele-medicine Platform

2. Features required for Telemedicine platform

For this platform, we need only HD video, audio options. Here, No need whiteboard option for patients.

- A) Audio, video, chatting options
- B) E-Prescription writing option (Doctor Side)
- C) Session recoding and Session Leave button

A. Audio, Video, Chatting Option

- Here we will add a full screen video camera and HD audio for doctor and patient.



Image: Patient view (Yellow T shirt is patient)

B. Doctor view video and E-Prescription writing option

-Here we need a video camera with e-prescription writing option

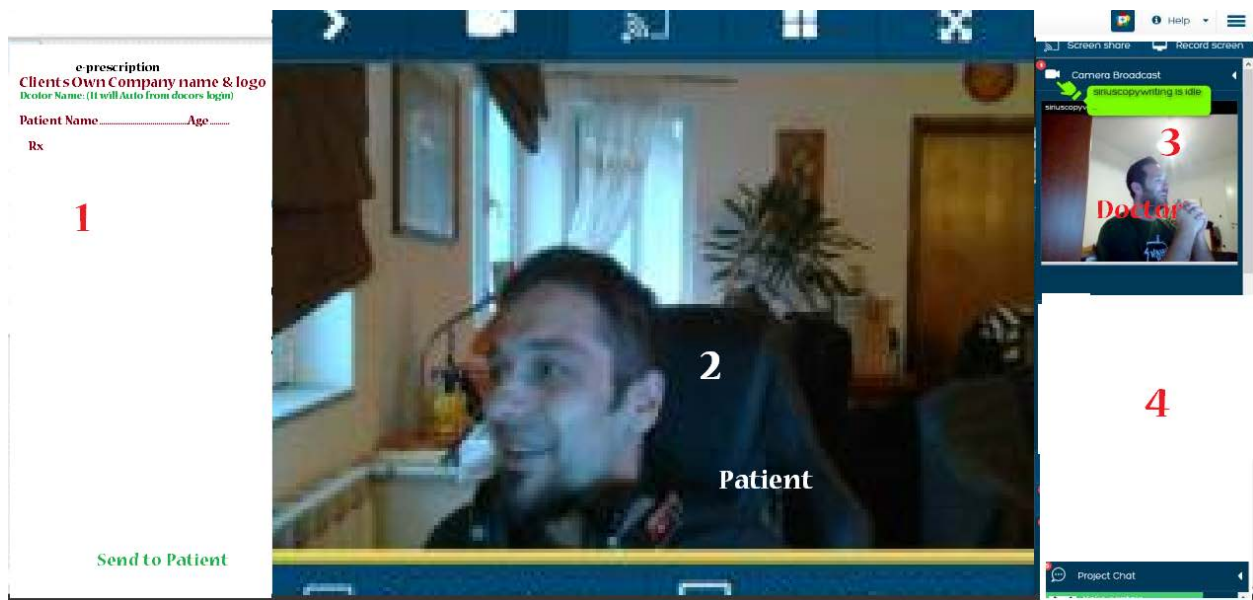


Image: Doctor View

1. e-Prescription

- Doctor will get an e-prescription writing board. Before leaving the session doctor will send it to the patient. The Patient will get a QR code of his or her e-prescription folder in a Dashboard.

2. Patient Camera

- Doctor will see the Patient large camera

3. Doctor Camera

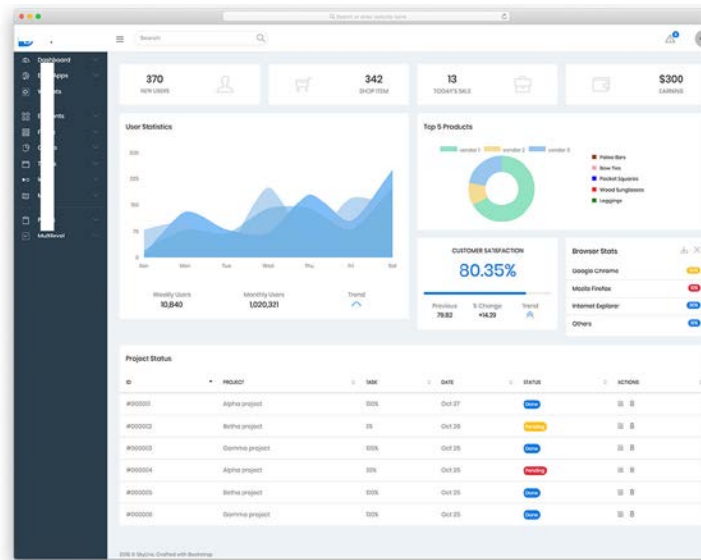
- Doctors will see the small camera on him or her

4. Chat Box

- Doctor and Patient could chat here

NB: Timer, session recoding and session leave same as online whiteboard platform

Admin Panel:



This Type Admin Panel Dashboard (Infor will change)

Similar Company::

Online tutoring Part: <https://www.wiziq.com/>

<https://www.vonage.com/>