

ZenCircle User Stories

USER STORY 001

User should be able to login to the system through a client side login form

USER STORY 002

- User should be able to enter speak to the system, through a text-speech approach.
- Once the speech is done user should be able to see the text he/she entered to the system and customize it.
- Once the customization part is done user should be able to click the send button to communicate with the system.
- User should be able to use the emotion-prediction/detection system that is running through the webcam feed when engaging with the system.
- If a user has a MUSE EEG head band he/she should be able to connect it to the system using a OSC stream.

USER STORY 003

- System should be able to process raw EEG signals.