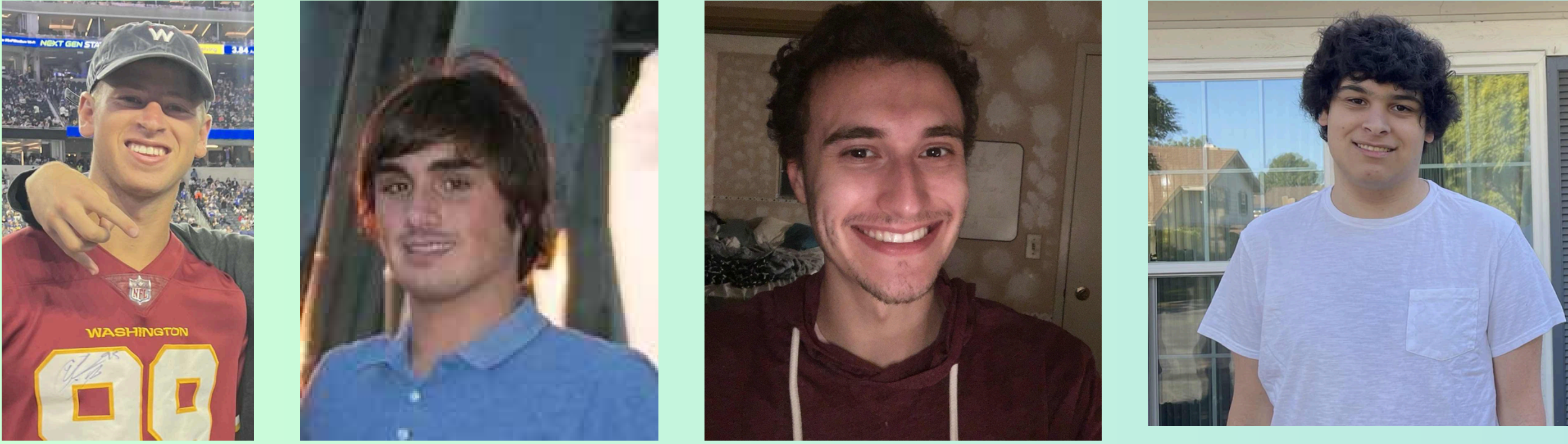


Alex Gordon
Aidan Esposito
Matthew Savitt
Parker Jazayeri



SQUIBBLE



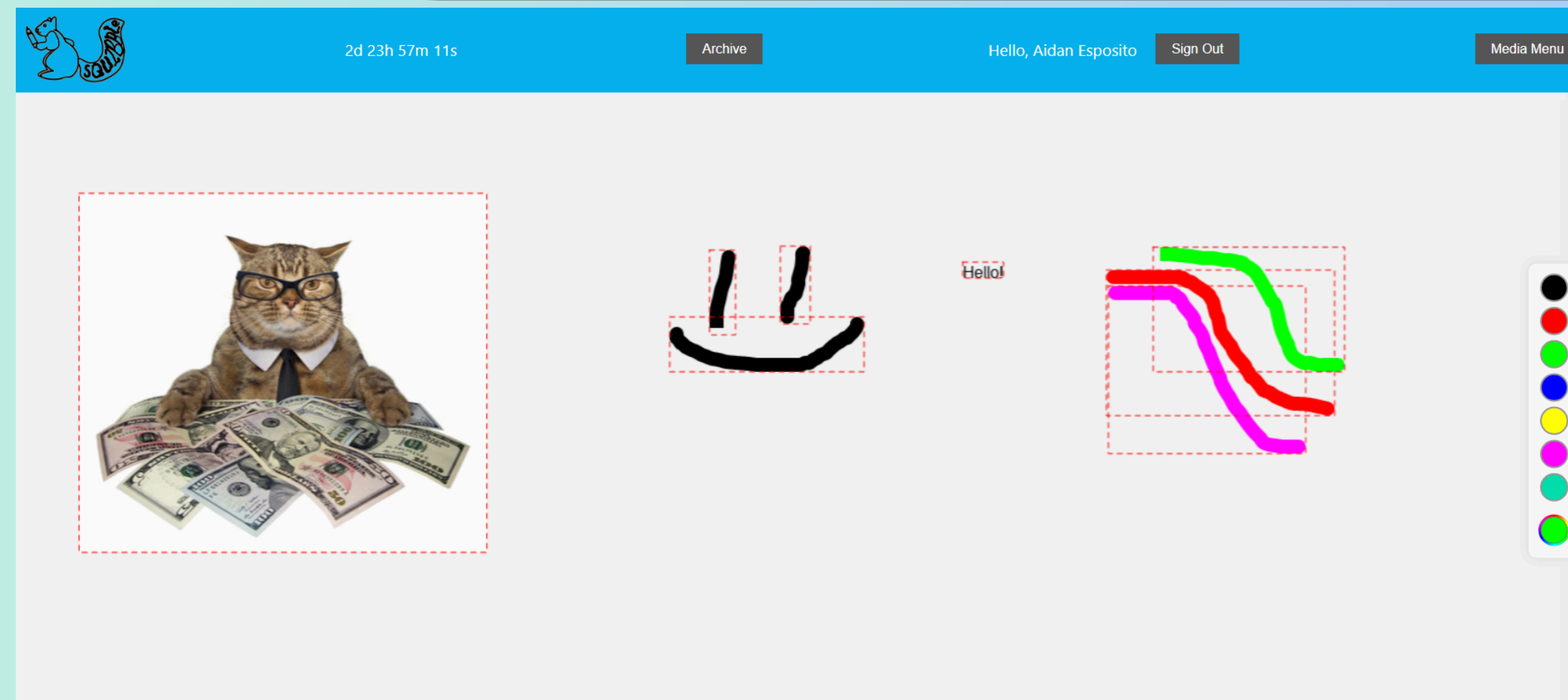
The life-changing* online whiteboard tool
***changes to life may be minimal or negligible.**

Squibble is a web application that exists as a public whiteboard where media such as drawings, images, and text can be applied.

Users sign in through Google Authentication and can add media to the whiteboard for up to 3 days.

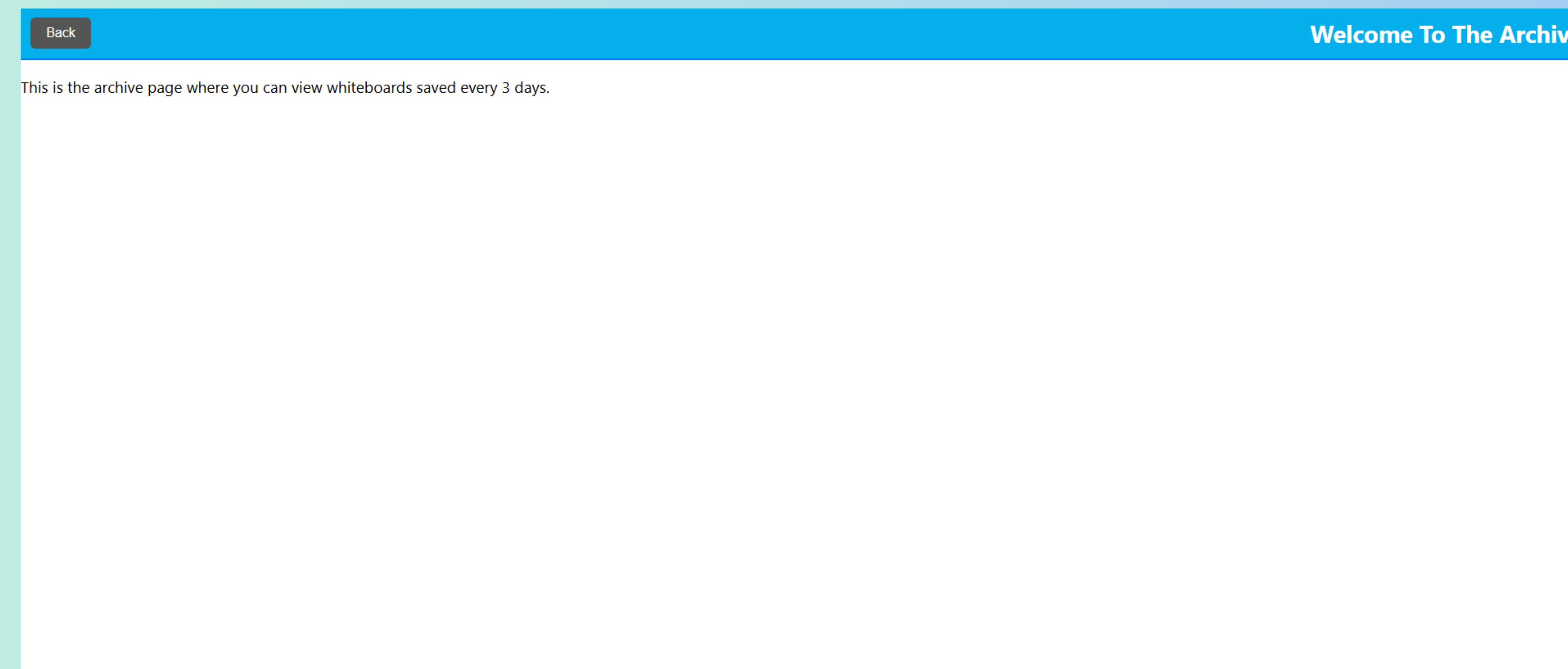
After 3 days, the whiteboard is reset and archived on a separate page.

Project Objective: Make a fun, interactable whiteboard that can be used by anyone and shared publicly, allow for users creative freedom to run wild.



Squibble Whiteboard

Squibble Starting Archive



Node.js is used for coding, React is used for the website interface, Puppeteer is for whiteboard screenshotting, Firebase is for authentication, storage, and hosting, and Github is for code management

SEE THE SITE

