Want 2 Remember®
powered by We2Link®

College of Engineering, Computer Science, and Technology
California State University, Los Angeles

Team Members

Dr. Zilong Ye	Faculty Advisor	Ryan McKean	Software Developer
Jesse Gonzalez	Project Co-Lead	Marco Gonzalez	Software Developer
David Pablo	Project Co-Lead	Salvador Cornejo	Software Developer
Harshil Kotamreddy	Documentation Co-Lead	Victor Flores	Software Developer
Jonah Kim	Documentation Co-Lead	Roger Ramirez	Software Developer
		Angelo Esmeralda	Software Developer

Liaison

Michael Malone	Sponsor / CEO
Ricardo Marroquin	We2Link® Liaison

Project Background

- Build an App to help people with memory problems and their caregivers
- Colonel(ret) Michael Malone served 32 Year in the Army and suffered multiple Traumatic Brain Injuries(TBI)
- Treated at Walter Reed Military Hospital along with hundred of other Military Personnel with TBI
- Could not find a workable solution so decided to build Want2Remember App®

Objectives Achieved

- Convert Functionality of Mobile App to Web App
- Increase access to people with disabilities.
- Implement Caregiver Support
- Tie data into Google Firebase cloud infrastructure
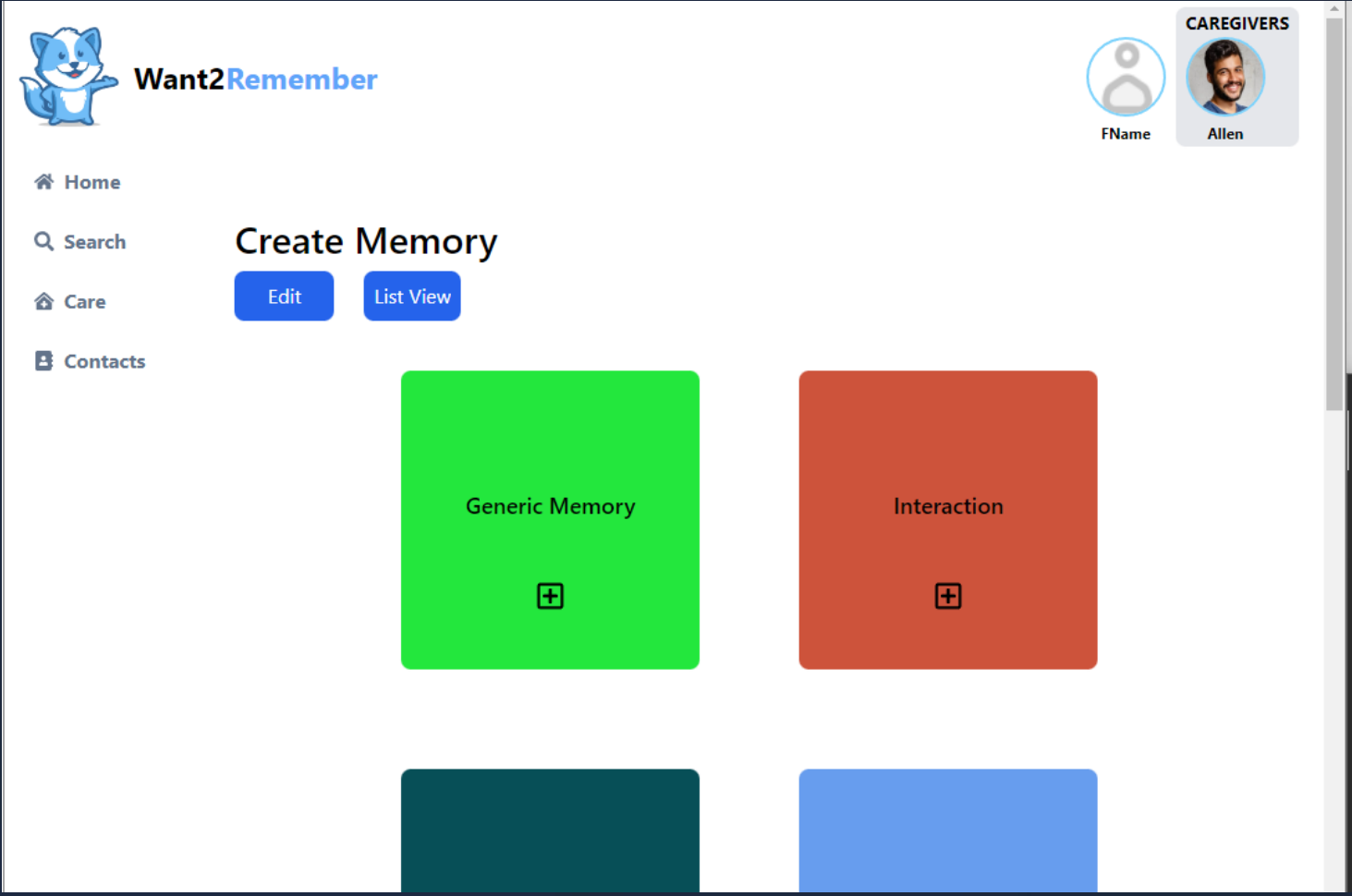- Create customization tools for Mobile and Web Apps

Task Overview

- 48 hours of training
- 406 hours of total work time
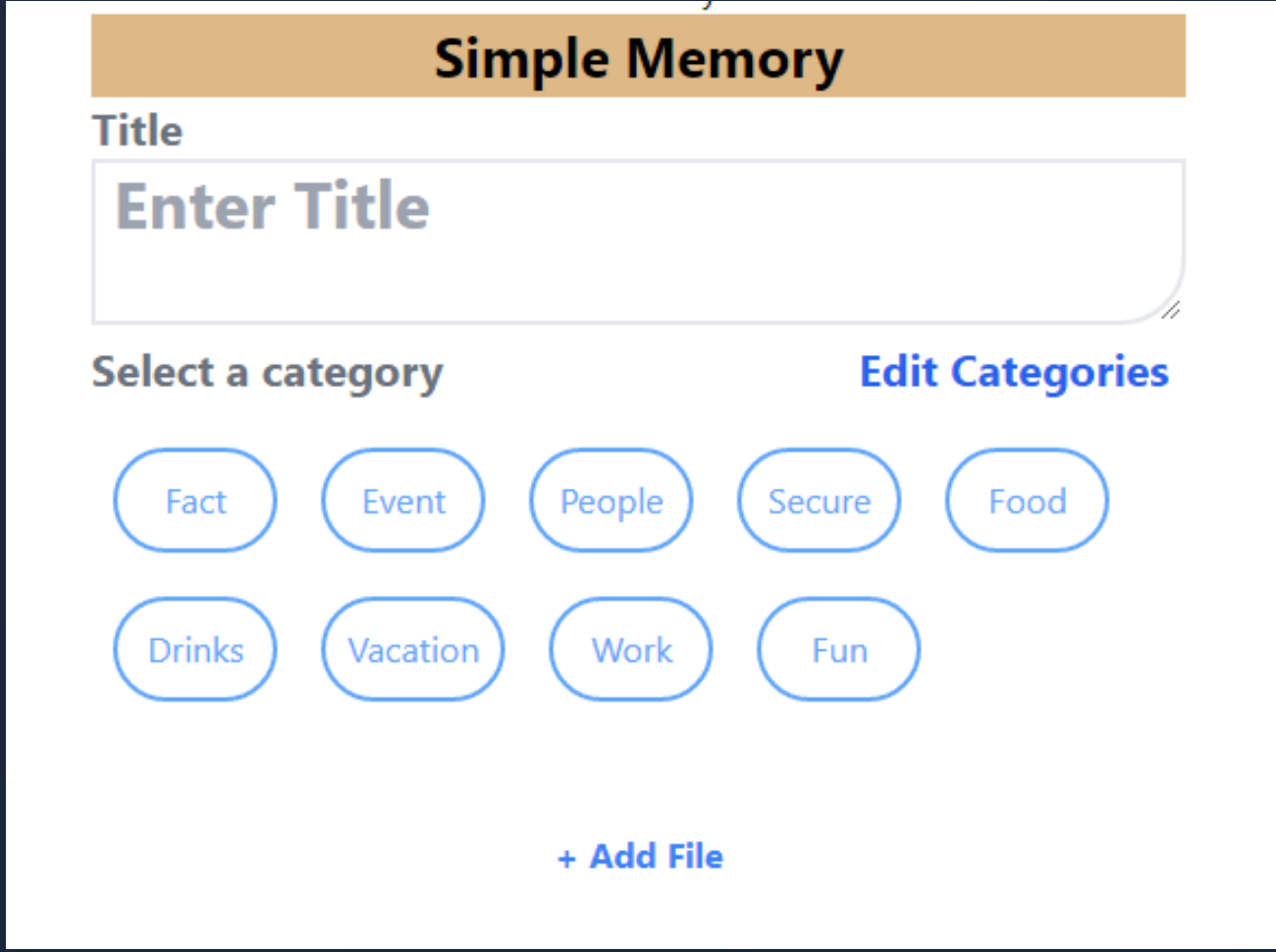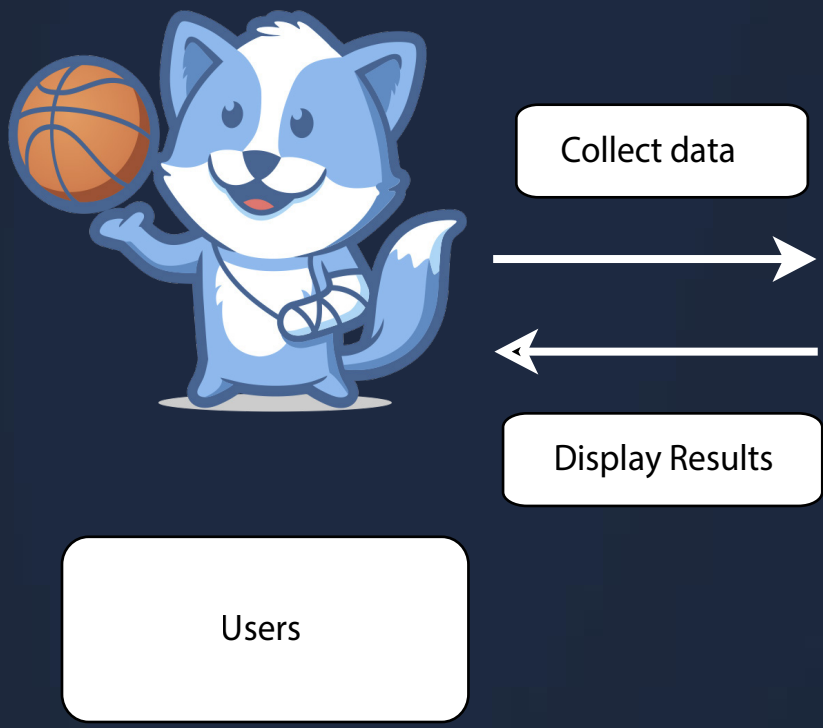- 104 Tasks completed
- 30 hours of peer review

Caregiver Support
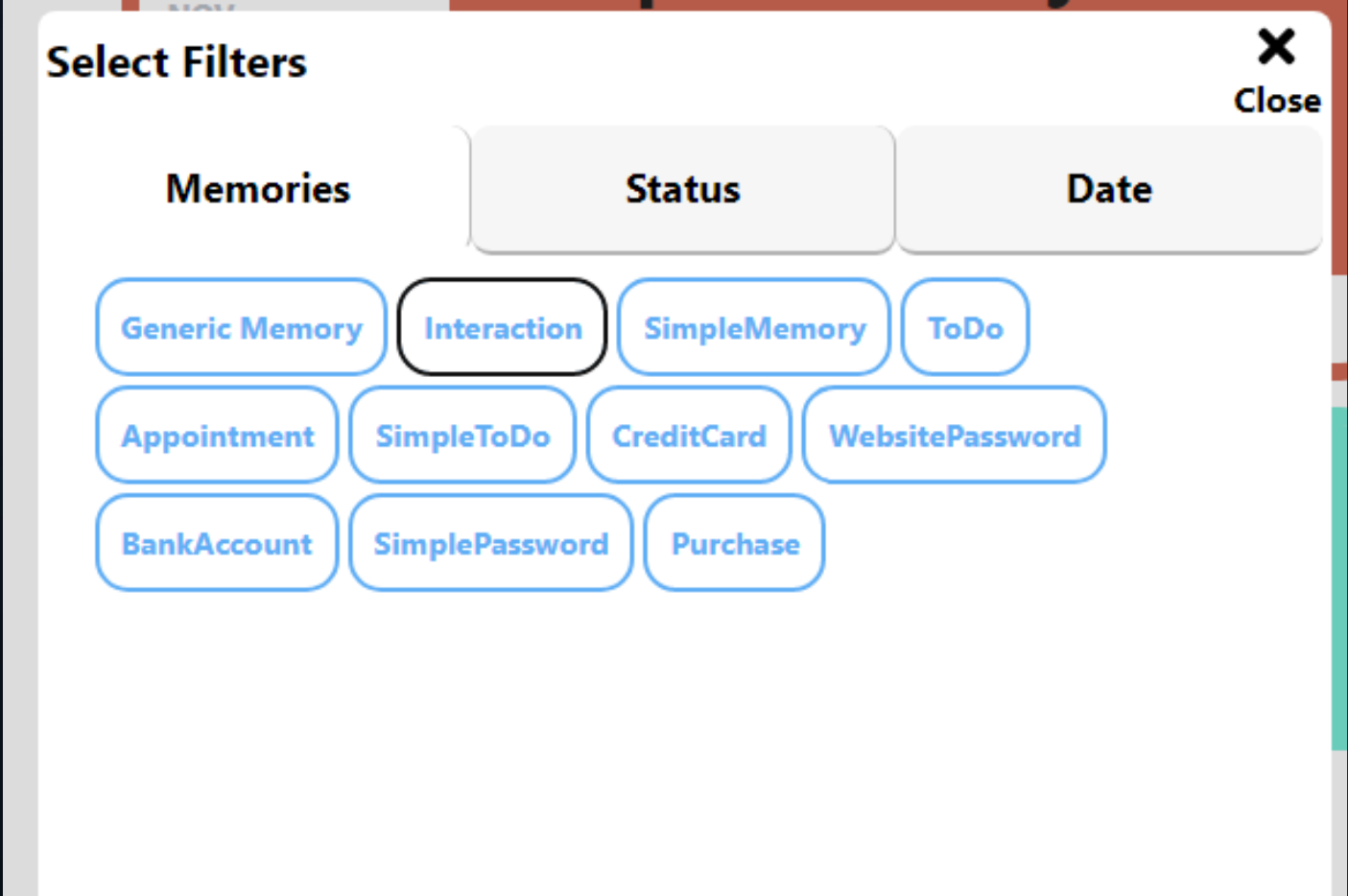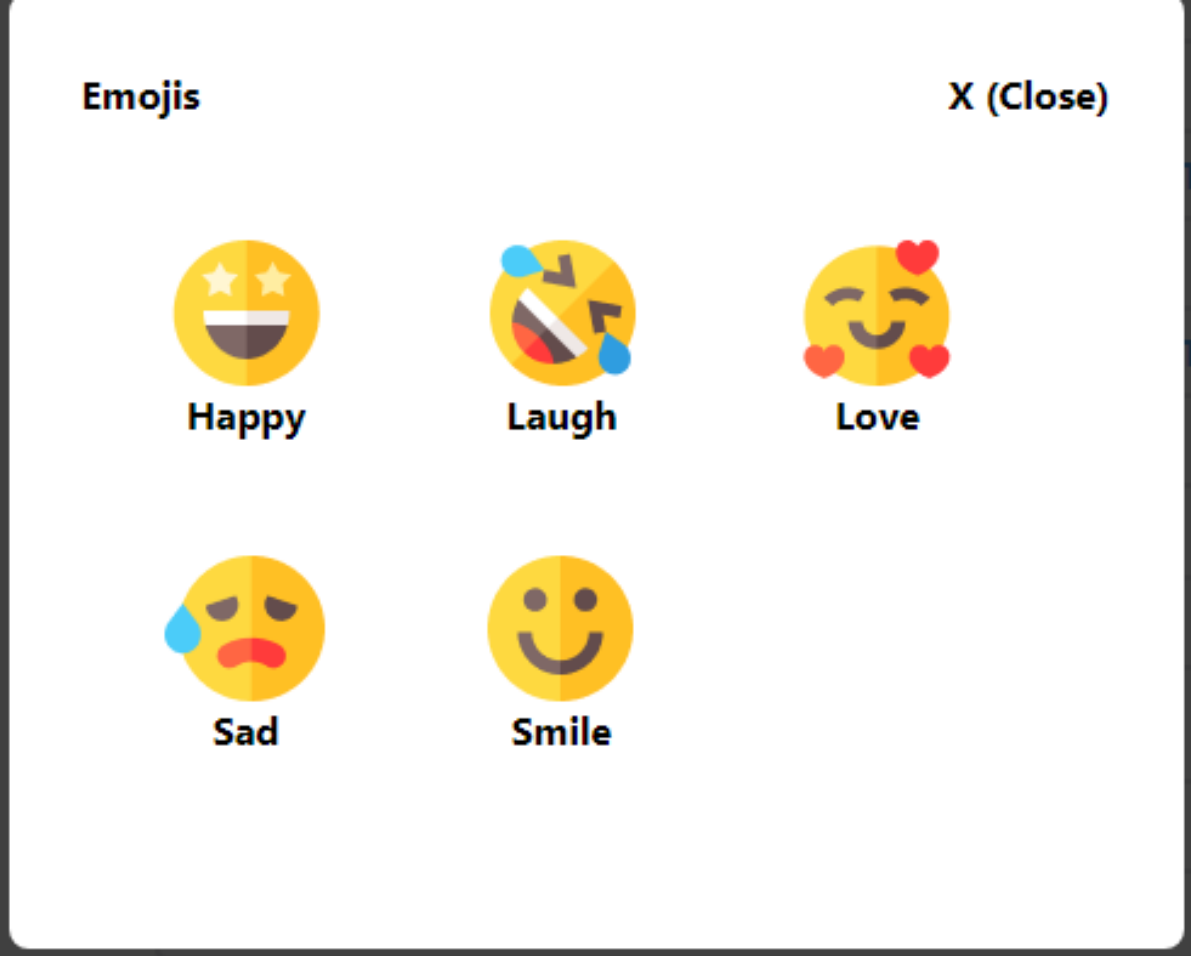

Homepage

Memory Creation

Demo

Collect data
Display Results
Users
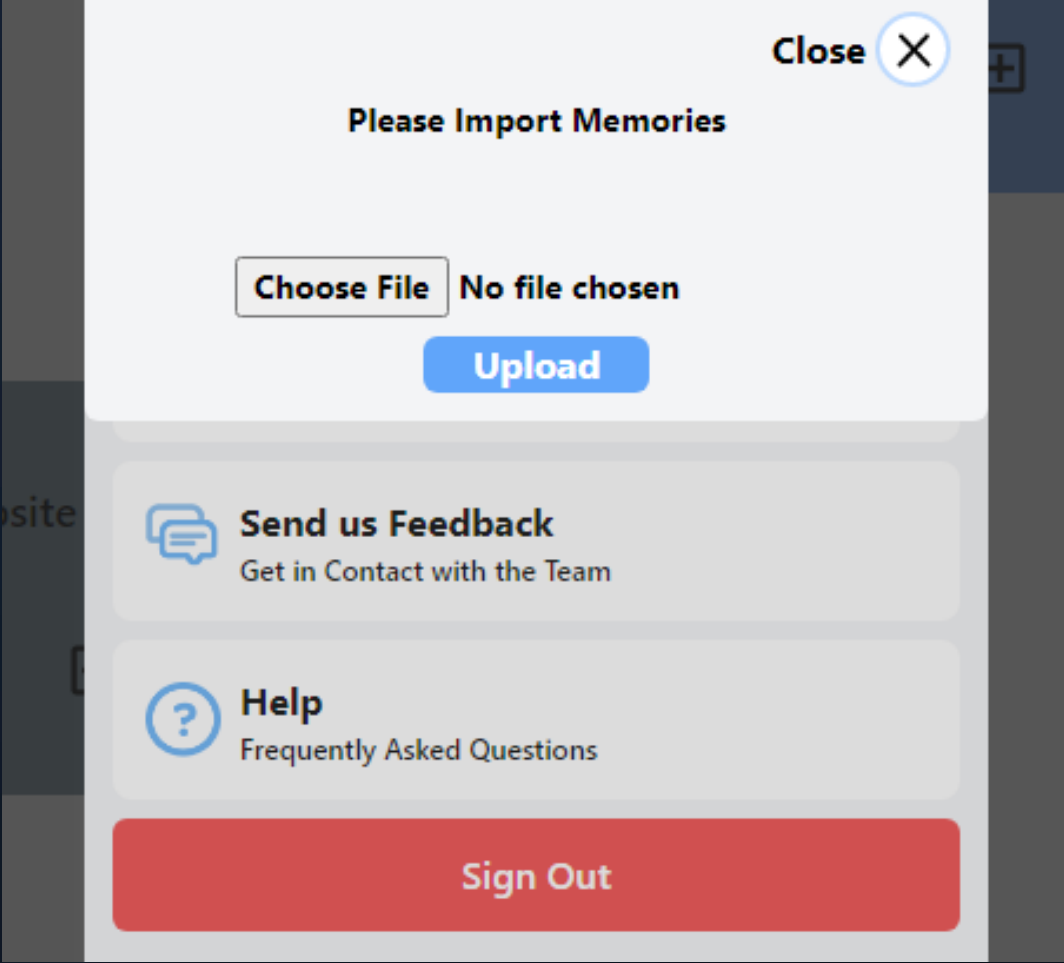Firebase
React

Software Map

Filter Memories

Emoji Component

Import Memories

Our Stack - Technology Used

Jira Software · GitHub · Firebase · React · Tailwind CSS · HTML5 · JS · CSS3