Want 2 Remember

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

Team Members

Zilong Ye	Ph.D Faculty Advisor	Saiyang Liu	Engineer
Antonio Campos	Project Co-Lead	Ricardo Marroquin	Engineer
Alec Kaczmarek	Project Co-Lead	Miguel Nonoal-Garcia	Engineer
Amy Guttman	Documentation Co-Lead	Jonathan Sum	Engineer
Alexandra Strong	Documentation Co-Lead	Edwin Zapata Minero	Engineer
		Vincent Li	Engineer

Liaison

Michael C. Malone	We2Link CEO
Kevin Benavente	We2Link Liaison

Our Stack - Technology Used

Mission & Vision Statement

want2remember.com

- Develop and deploy a Mobile and Web app to help those with cognitive impairment and their caregivers to gain increased freedom through short term memory support.
- Envisioning in the next 5 years the Want 2 Remember app will be the leading TBI support app in the world in terms of both daily users and revenue.

Project Background

- The team at CSULA is working with We2Link to develop an application called Want2Remember.
- Michael C. Malone is the founder of We2Link
- Started We2Link and production of Want2Remember after experience a TBI (Traumatic Brain Injury)
- 1.5 million Americans sustain a TBI each year.
- Cognitive Disability involving memory and self-regulating functions puts strain on familial and social relationships.
- Want2Remember aims to assist these individuals with everyday life.
- The app helps caregivers also support. Those with cognitive and other brain related impairments.

Completed This Year

- Firebase & Google Cloud Integration
- Caregiver Virtual Support Design
- Customization Tools Designed
- Want2Remember Website Complete Redesign
- Stripe Payment API Integration
- Native Calendar Integration
- Two New Memory Templates
- Disability Support Implementation
- Over 200 Refactoring (bug fix + improvements)
- Over 150 New Code tasks

Future Plans

- Future editions of the application will include new features such as:
  - o Enhanced Customization Support
  - o Caretaker to user connection
  - o Medication support
  - o Contact memory relation support
- The planned features are crucial for our users to reintegrate back into everyday living.
- To learn more about our applications features and data flow, scan the QR below to view the software map.

Software Map