ZHENXZHENG

"The best way to predict the future is to design it." - B. Fuller

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į	\blacksquare	SF CA 94112



EDUCATION



University of California, San Diego

B.S. Cognitive Science Human Computer Interaction

Conferred: June 2014



Technical

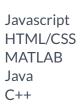
0	MongoDB	•	Node.js
(AJAX	0	JSON
0	Github	•	Heroku
<h>></h>	HTML/CSS	©	JQuery
Ps	Photoshop	ax	Axure
Ai	Illustrator	0	MATLAB
₿	Bootstrap		Google
A	AngularJS		Analytics

Design

User-Centered Design
Contexual Inqury
Competitive Analysis
Cognitive Ethnography
Heuristic Evaluation
User/Work flow
A/B Testing
Sketching
Storyboarding
Afinitiy Diagraming
Persona & Scenario Creation
Low/High Fidelity Prototyping

PROGRAMMING







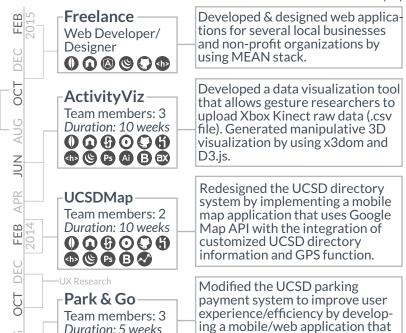
RELEVANT COURSEWORK



Product Marketing & Management, Cognitive Design Studio, Usability & Information Architecture, Human Computer Interaction, Modeling & Data Analysis, MATLAB Programing, Data Structure & Object-Oriented Design (JAVA & C++), Programing for Experimental Research (MATLAB).

EXPERIENCE





MISCELLANEOUS

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Social Fitness

Team members: 7

Duration: 10 weeks



supports remote paying and space

user-centered mobile/web application that simplifies fitness event

counting. [Front-End only]

Designed a rapid contextual

Language Skills	English, Cantonese, & Mandarin
Certification	Fire Protection Technology
Organization	Lambda Phi Epsilon
Rescue Dogs	Maltese mix & Shar Pei mix
InterestsTennis, Pir	ng Pong, Dog Training, & Firefighting

planning.