

**Michael Stange**  
**mikestange@gmail.com | (858) 682-1011 | San Diego, CA**  
[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

Full-Stack Web Developer with executive project management experience.  
HTML, CSS, JavaScript, React / React Native, Redux, Saga, JSX, jQuery, Bootstrap, REST APIs, Materialize, Node.js, Express, SQL/Sequelize, MongoDB/Mongoose. C/C++, Java, COBOL / CICS, Assembly.

## Work Experience

### **Dthera Sciences**

*Software Engineer*

2017 – Current

Development of front-end digital therapeutics software for the web and mobile devices.

React / React Native / Redux / JavaScript / JSX / CSS.

#### **ReminX Family Web App** (*Lead Developer*)

Developed a secure web application that allows users to create and organize stories for loved ones afflicted with Alzheimer's and dementia by uploading photos & videos and creating audio recordings: <https://app.reminx.com/>

#### **ReminX Family Mobile App**

Maintained and enhanced existing legacy mobile application. Implemented video support and integrated with a third-party music provider.

#### **ReminX Tablet**

Assisted with the development of features for custom Android tablet software that plays stories comprised of images, videos, audio recordings and background music programs.

### **Lombardi Contracting Corporation**

*Vice President – Project Management*

2002 – 2017

Hired as a software system administrator (for Intuit MasterBuilder). Throughout a 15-year career, served in various capacities with increasing responsibility. As VP of Project Management, led a team of project managers, engineers, coordinators & estimators for a multi-million-dollar national renovation contractor, specializing in 4- and 5-star hotels and resorts.

### **Freelance**

*Software Engineer*

2001 – 2003

Designed and developed software solutions for statistics management for recreational sports leagues: command line applications written in C++.

### **Union Bank of California**

*Technical Lead, Programming Internship*

2001– 2002

Implemented banking software solutions in COBOL (CICS interface) for mainframe systems.

## Education

### **University of California, San Diego – School of Extended Studies**

*Coding Boot Camp - Full-Stack Web Development*

2017

HTML, CSS, JavaScript, jQuery, Node.js, Express, ReactJS, SQL & MongoDB

### **University of California, San Diego**

*Mathematics – Computer Science*

1995 - 2001

Programming, Algorithms & Data Structures in C/C++, Java & Assembly