

# Nareg Keledjian

Walnut Creek, CA | Phone: (925) 324-1069 | E-mail: [nkeledjian@gmail.com](mailto:nkeledjian@gmail.com)  
GitHub: <https://github.com/nkeledjian> | Portfolio: <https://nkeledjian.github.io/nk-portfolio/>  
LinkedIn: <https://www.linkedin.com/in/nareg-keledjian/>

Full Stack Web Developer with experience in psychological research data analysis. Excellent communicator who effectively collaborates with others to ensure common goals. Resourceful problem-solver; open to coaching to learn new skill sets.

## Technical Skills:

- HTML, CSS, Bootstrap, Skeleton, JavaScript, jQuery, React, node.js, MongoDB, MySQL

## Projects

## Role

**liri** | <https://github.com/nkeledjian/liri>

**Back-End Developer**

*An application that searches for music and movies*

- liri provides a one-stop-shop for finding artists' tour dates and album info for songs.
- Users can search movies by title to discover ratings by rotten tomatoes & OMdb, their cast, and year released.
- Built with: node.js, moment.js; APIs: Bands in Town, Spotify, and OMdb, moment.js.

**movieNite** | <https://matchmovienite.herokuapp.com/>

**Full Stack Developer**

*A movie matching service (UC Berkeley Group Project)*

- movieNite aims to help match friends with mutual movie interests based on a survey of movie preferences.
- You will then receive a persona based on your survey responses and can then match with friends via email to get recommended movies.
- Built with: React, Material UI, Ant Design, MongoDB, Mongoose, Auth0

**Train Scheduler** | <https://nkeledjian.github.io/TrainScheduler/>

**Full Stack Developer**

*A website for keeping track of train and public transportation schedules.*

- Users can enter train names, arrival times and frequency.
- The webpage returns information on the next train arrival.
- Built with: HTML, CSS, Skeleton, Google Firebase, jQuery, moment.js

**Space Trivia** | <https://nkeledjian.github.io/SpaceTrivia/>

**Front End Developer**

*Trivia game that tests your knowledge of space/the cosmos.*

- Players click radio buttons corresponding to responses within one minute.
- If players answer all questions or time runs out, a pop up screen will show correct & incorrect answers.
- Built with: HTML, CSS, Skeleton, jQuery

**The Explorist** | <https://carlosfindley.github.io/MTNC/>

**Back End Developer**

*For helping travelers explore new cities (UC Berkeley Group Project)*

- The Explorist is a platform for tourists that provides a historical summary and info about local restaurants.
- Start by entering a city name.

- Click on the search button to get a scenic picture, a historical summary, a map of the city, and popular restaurants in the area.

**Memory Game** | <https://github.com/nkeledjian/memorygame>

**Front End Developer**

*A game that challenges your memorization skills.*

- To play the game, only click new gems. You get 1 point for every new gem you click on.
- If you click the same image twice, your score and the game resets!
- Built with: Built with HTML, CSS, Javascript and React

## Experience

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**IT Desktop Technician — EMR CPR LLC**

**Sept. 2017 - Present**

Fremont, CA

- Charged with equipment inventory of systems for transport, confirming an accurate count that provides for the payment outcomes of a project.
- Manage cabling & re-cabling of computer systems, critical for keeping up with project schedule deadlines & providing support for reconnection teams.

**Digital Filing Clerk — Simon Law**

**Jan. 2018 - Present**

Walnut Creek, CA

- Responsible for court filing processes, thus providing Attorneys' opportunity for increased billable hours.
- Recognized for creating a system to help Attorneys find digital files within Windows explorer file directories, reducing their file search times.

## Education

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**Full Stack Web Development Course**; U.C. Berkeley - Extension, Berkeley

**Master of Science, Psychology**; Palo Alto University, Palo Alto

**Bachelor of Science, Psychology**; U.C. Santa Cruz

**Associate of Arts, Psychology**; Diablo Valley College, Pleasant Hill