JULIE KASPARIAN

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EDUCATION

California State University, Los Angeles, CA Aug 2018 - Aug 2020
- B.S. Computer Science
- Graduated Cum Laude
- Dean's List for Fall 2018, Fall 2019, and Spring 2020
- ETS Major Field Test Score: 170/200 (90th percentile)
- GPA: 3.63

Glendale Community College, Glendale, CA Aug 2014 - June 2018

SKILLS

- Programming Languages: JavaScript, TypeScript, HTML5, CSS3, C++, C#, Java, and Python
- Frameworks: Angular, React, Bootstrap, Express.js, jQuery, GSAP, ASP.NET MVC, and Entity Framework
- Tools/Technologies: MySQL, Microsoft SQL Server, Styled Components, GIMP, Figma, Node.js, and npm
- IDEs: Visual Studio, Visual Studio Code, Android Studio, Eclipse, XCode, and Jupyter Notebook

PROJECT EXPERIENCE

Dream Bean, *Front-End Developer* Dec 2020
- Built a responsive coffee shop website using *HTML5*, *CSS3*, *JavaScript*, and *GSAP* animations
- Demo viewable at https://jkas1.github.io/dream-bean/

Travelbook, *Front-End Developer* Nov 2020
- Built a responsive landing page for a travel website using *React* and *Styled Components*
- Demo viewable at https://jkas1-travelbook.netlify.app/

Pot It, *Full Stack Developer* Oct 2020
- Built a responsive plant store website with a back-end and front-end server using *Angular*, *Node.js*, and *MySQL*
- Demo viewable at https://pot-it.herokuapp.com/

Capstone Project - QTC Medical Record Queuing System, *Database Lead* Aug 2019 - May 2020
- Collaborated with a team using Agile methodology to create a workflow *ASP.NET MVC* application that keeps track of large amounts of medical records for the company QTC
- Improved QTC's work efficiency by replacing their manual record processing system with an automated queuing system that sorts medical records based on priority guidelines
- Created *MySQL* stored procedures to insert data into the database and also created the endpoints to call these stored procedures using *C#*
- Integrated the database to the UI using the *Entity Framework*, *HTML5*, *CSS3*, and *JavaScript*

EatQuest, *Android Developer* Feb 2019 - May 2019
- Collaborated with a team to create an *Android* application that provides users the nearest restaurants to their location that fit their selected restaurant criteria
- Implemented the application's ability to get and display the user's current location and display markers of the nearby restaurants surrounding the user's current location using *Java* and *Google APIs* for Android
- Developed the overall UI design of the application using *HTML5* and *CSS3*
- Code viewable at https://github.com/DanTFree/Eat-Quest/

WORK EXPERIENCE

In-Home Supportive Services, *Caretaker (Part-time)* Sept 2016 - PRESENT
- Assisted client with feeding, bathing, grooming, as well as running daily errands
- Remained alert to client's health problems and competently responded
- Relevant key skills: patience and strong interpersonal, organizational, and time management skills