

# MarMar J. Tahery

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## EDUCATION

California State University, Northridge  
18111 Nordhoff St., Northridge, CA 91330

September 2017 – May 2022  
Bachelor of Science – Computer Science  
Minor: Mathematics

## WORK EXPERIENCE

Wells Fargo  
10789 W. Pico Blvd., Los Angeles, CA 90064

November 2015 – February 2022  
Operations Supervisor

## PROJECTS

### WYA?

September 2021 – May 2022

Tools: TypeScript, JavaScript, React, Tailwind UI & CSS, HTML, Firebase, Jira

- In-app calendar can stack personal schedules using React to an invited event in order to coordinate best availability.
- Host of an event can invite guests which will send the invited guest an email notification.
- Utilized Tailwind UI & CSS, HTML, .JS, and .TS to create a presentable platform, Jira to organize tasks to different team members, and Firebase to deploy our site.

### ANM – Database Design

January 2022 – May 2022

Tools: MySQL, PHP, JavaScript, CSS, HTML

- A blog site where users are able to create an account, select their favorite hobbies, post blogs, and comment on said blogs.
- Created user tables in MySQL to store user data and initialized PHP queries to deploy specific actions requested by the user.
- Utilized JavaScript, CSS, and HTML to create a presentable platform to display the data.

### Qwik Closet

May 2021 – August 2021

Tools: Android Studio, Java, SQLite

- Android app used for closet organization.
- Allows user to document daily outfit choices built from pictures of their items and accessories.
- Used SQLite to store user data and images, utilized Android Studio to test and deploy our application alongside Java.

### Securing a Web Server – AWS

January 2021 – May 2021

Tools: PHP, AWS, Shell, JavaScript, CSS, HTML

- We were required to create a SSH web server on Ubuntu with necessary security tools provided by AWS to protect it from popular attacks using IPTables and Snort.
- Used JavaScript, CSS, and HTML to create a site for the user to interact with

## SKILLS & ABILITIES

- ❖ Front-end: HTML, CSS, React.js, XML
- ❖ Back-end: Node.js, MySQL, SQLite
- ❖ Programming Languages: C++, Java, JavaScript, TypeScript
- ❖ Tools: Jira, Git, Adobe Creative Cloud, Wordpress, Firebase
- ❖ Trilingual – English, Farsi and Spanish (intermediate)
- ❖ Microsoft programs Word, Excel, Powerpoint, Publisher, etc.
- ❖ Adobe programs Photoshop, Illustrator, InDesign and Acrobat
- ❖ Type 90+ words per minute