Wong Ho Dominic

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EDUCATION	**University of California, Berkeley** **Economics Major & Computer Science Minor, May 2018**

SKILLS SQL, Python, Java, C, HTML, CSS, JavaScript, Git, Android Studio, Stata, Tableau, MS SQL, C#

LANGUAGES English, Cantonese, Mandarin

EXPERIENCE

Apple, Cupertino, California
Media Curator (Contractor) (October 2018 – Present)
- Managing, aggregating, correcting, and connecting metadata to create the best user experience possible. We filter out content our users don't want and organize the content they do want so it's easy to find. We leverage data to make better decisions for our business and for our users.
- Verifying and correcting key metadata in our music catalog to enhance the user experience.
- Keeping technically abreast of changes and improvements within internal systems.

Google via Tech Firefly, Mountain View, California
Search Language Specialist (July 2018 – October 2018)
- QA testing for Google Assistant, Google Home, Google Chirp etc.
- Localize and translate queries between Chinese and English.
- Work closely with software engineers, QA, product managers and other engineering teams to get high-quality products.

UC Berkeley, Student Affairs Information Technology, Berkeley, California
Student Technology Consultant (August 2017 – May 2018)
- Provide help desk support to students and employees on campus.
- Troubleshoot computer related problems such as residential WIFIs networking, computer security issues at different location residential buildings and college libraries.
- Solve problems related to network connection and software installation over phone.

PROJECTS

SQL queries and scalable algorithms (Spring 2018) – creating queries and tables with SQL
- Writing SQL queries against Postgres using public data.
- Working with the famous Lahman baseball statistics database.

Bubble Drop (Spring 2018) – Android Application
- An app allow people to leave bubbles and look at other people's bubbles, which are text messages, images, or audio messages.
- Implemented by Android Studio with Firebase, Google map, etc.

Billing System (Spring 2019) – C# Application
- Windows Form Application which allows users to purchase or sale products, and keep track of store inventory and transactions.
- Implemented by Visual Studio and MS SQL Server.