




# Eric Chu


Data Analytics Professional

## Contact

 (925) 640-6182

 dexchu200@gmail.com

 679 Greylyn Dr.  
San Ramon CA, 94583

 [www.linkedin.com/in/eric-chu-5b1172165/](https://www.linkedin.com/in/eric-chu-5b1172165/)

## Education

June 2018

**University of California, Santa Cruz / Bachelors of Arts in Computer Science**

– Santa Cruz, CA

## Key Skills

- ❖ Structured Query Language
- ❖ C++ Coding
- ❖ Python Coding
- ❖ Spreadsheets
- ❖ Microsoft Office

## Certification

- ❖ Google Data Analytics Specialization,  
  
Coursera - Feb 2023

## Profile

An experienced data analytics professional with 2+ years of experience in the process of documenting, interpreting, editing, and analyzing data. Managing large quantities of data, conducting comparative analysis and research, reporting any results, and using critical thinking to execute any necessary changes to the data. Possess comprehensive knowledge of database software, SQL, and data quality assurance procedures. Receptive to any feedback and exceptional in team-oriented communication.

## Professional Experience

July 2019 – May 2022

**Data Imagery Editor - at Apple via Apex Systems**

- Conduct QA in a 2D environment for visual discrepancies
- Ensure effective and efficient communication about creative ideas and technical issues
- Correct complex deficiencies by using unique methods and software
- Conduct comparative research/analysis to establish consistencies
- Use critical thinking in order to come to a logical conclusion
- Executes data quality evaluation, documents findings and reports results of the area assigned.
- Ability to be open and receptive to feedback and execute necessary changes in a timely manner
- Self QA assigned tasks prior to completion

November 2017 – July 2019

**Technical Aid - at Hunan Restaurant**

- Web Information Distributor
- Customer Satisfactory Survey
- Online menu development and edits
- Installation/setup of technical equipment such as cashier, security cameras, network, etc.