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Melissa Perez

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EMPLOYMENT

Associate | **Infosys** | **September 2018 - Currently**

- Assigned to Big Data training group for two months which covered introductory topics in: Java, Python, UNIX, SQL, Hadoop, Pig, Hive, Spark, Sqoop, MongoDB, Scala, and Microsoft Azure.
- Currently complimenting prior training by taking online courses in Java, C++, and HTML/CSS.

Courtesy Clerk/Coffee Clerk | **Safeway** | **March 2015 - December 2016**

- Provided direct customer service as a courtesy clerk to over 50+ customers per shift through checkout services, store maintenance, and query solving.
- Provided direct customer service as a coffee clerk/barista to 50+ customers per shift by creating coffee orders, interacting with a point-of-sale cash register using cash money/credit cards, and maintaining the Starbucks booth.

Teacher Assistant/Grader | **Pasadena City College** | **March 2013 - June 2016**

- Graded assignments, exams, and quizzes for over 500+ students for an instructor's math courses over a period of three years.
- Class levels ranged from basic algebra to honors calculus.

EDUCATION

University of California, Los Angeles | **B.S. in Statistics** | **June 2016 – June 2018**

- Related coursework: Statistical Theory, Real Analysis, Linear Algebra, Applied Geostatistics, Computational Statistics, Python and Other Data Technologies
- Honors and Extracurriculars: Alumni Scholarship Recipient, Dean's Honors List, Statistics Club, UCLA Transfer Center, UCLA Alumni Scholars Club

Pasadena City College | **A.S. in Physics/Mathematics** | **March 2011 – June 2016**

- Related coursework: Differential Equations, Intro C++, Intro Python, Physics, Financial Accounting
- Honors and Extracurriculars: College Honors, Dean's List, Scholarship Recipient, Grace Hopper Scholar, NASA National Community College Aerospace Scholar

PROJECTS

Last Quarter at UCLA | **Stats 141 SL: Practice of Statistical Consulting**

- A group capstone project for the UCLA Division for Undergraduate Education to explore the trends in the last quarter for undergraduates at UCLA.
- Created the necessary keys to join tables in order to visualize the count of courses taken by school divisions.

SKILLS

- Languages: English, Spanish **(Native)**, Portuguese **(Beginner)**
- Programming Languages and Technologies : R, Python, Java **(Intermediate)**, C++, SQL, Unix, Visual Studio, RStudio, Anaconda, Github **(Some Experience)**, Hadoop, Spark, Sqoop, Pig, Hive, MapReduce **(Basic Experience)**