

# ANGELA LI

San Francisco, CA | (415) 613-3918 | [angela\\_li@berkeley.edu](mailto:angela_li@berkeley.edu) | in: [angela-li1](#)

## EDUCATION

Aug 2017 - May 2021 **University of California, Berkeley**  
Bachelor of Arts, Data Science – Business and Industrial Analytics  
SCET Certificate in Entrepreneurship and Technology

## EXPERIENCE

Aug 2021 - Present **Consulting Analyst – Applied Intelligence, Accenture**  
• Work with public service client to understand requirements to create interactive Tableau dashboards, and modify existing dashboards to support decision-making and data management process

Jun 2020 - Aug 2020 **Consulting Summer Analyst, Accenture**  
• Synthesize needs of a Fortune 500 pharmaceutical company into clear requirements through evaluating business goals, pain points, and value drivers  
• Apply data science methods and analytics techniques on Tableau to help address the challenges of acquiring data, evaluating its value, distilling, and analyzing supply chain data to derive insights that provide a competitive advantage  
• Present insights and findings to leadership to support the decision-making process

Sep 2018 - June 2021 **Bridge Program Mentor, Berkeley High School**  
• Tutor 35+ first-generation, low-income high school students in math and science  
• Encourage students to pursue higher education, provide support through the college application and financial aid process

Aug 2019 **Research Assistant, UCSF Medical Center**  
• Process 80 variables on 210 weighed newborns from Guinea-Bissau for Preventing Infant Malnutrition with Early Supplementation (PRIMES) study, and perform basic analyses on Excel to understand why the newborns don't grow well in impoverished countries

Jun 2019 - Aug 2019 **Strategy and Performance Intern, San Francisco Department of Technology**  
• Develop a cost-benefit analysis model for IT projects  
• Use HTML and CSS to redesign department's IT service catalog  
• Analyze customer feedback surveys to evaluate value proposition and provide recommendations for improving service delivery and streamlining workflow  
• Develop utterances and intents for Alexa and Pepper to respond to government inquiries

## EXTRACURRICULARS

**Organizations:** Rewriting the Code Fellowship, Twitter #DevelopHER Conference  
**Clubs:** EOP STEM, Matriculate, CS Kickstart, Society of Women Engineers, Girls Who Code

## SKILLS & INTERESTS

**Technical:** Python, Java, R, Pandas, NumPy, HTML, CSS, Tableau, Microsoft Office, Adobe CC  
**Languages:** English (Fluent), Chinese – Mandarin, Cantonese, Taishanese (Fluent)  
**Interests:** Chinese Calligraphy, Data Visualization, Education, Volunteering, Web Design, Women in Tech, Youth Mentorship