Angela Lee

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EDUCATION

UC Berkeley
Computer Science,
Design Innovation
Grad: May 2022
GPA: 3.95

SKILLS

Languages:
Java, Python, C#, SQL,
HTML&CSS, Javascript
Design:
Adobe Illustrator, Adobe
Photoshop, Adobe After
Effects, Figma, Autodesk,
SOLIDWORKS, Processing

COURSEWORK

Data Structures & Algorithms,
Discrete Math & Probability,
Principles of Data Science,
Machine Structures, Human-
Centered Design, Creative
Programming & Electronics,
Design & Activism

ACTIVITIES

Consultant @ DiversaTech
Student-run tech consultancy
Project Manager @ imagiCal
Student-run creative consultancy
and Cal chapter of the AAF

AWARDS

1st Place, Amazon AFE Hackathon
Created two Alexa skills to improve
accessibility. Conducted market
analysis and research on user pain
points. As PM, wrote product specs
and managed workflow to ensure
successful delivery.

HOBBIES

🖥Animation
✏Graphic design
🪧Hiking (dog-walking)

EXPERIENCE

Google Cloud – KVM   May 2020 – Aug 2020
Software Engineering Intern (STEP)   Seattle, WA
  • TBD

Amazon – HCP   June 2019 – Aug 2019
Software Development Engineer Intern (AFE)   Seattle, WA
  • Utilized AWS Athena, DynamoDB, EMR, and S3 to create a data-filtering
    pipeline to reduce run time for a then 8-hour integration testing process
  • Post-filtering, a production pipeline ran 43% faster in all deployment regions

Bitbroker Labs   Jan 2019 – July 2019
Product Management Intern   Berkeley, CA
  • Managed social media, blog, and podcast, gaining a news feature on AMC
    Newswatch, which airs in over 200 markets and 95 million US households
  • Led design and feature-determination for Bitbroker Labs' PesoPay and
    CoinSumo cryptocurrency services, both of which drew 100+ for beta testing
  • Conducted extensive landscape and competitor analysis and used it to
    formulate and lead the launch of new marketing directives

Microsoft – Azure Data Magnet   June – Aug 2018
Software Engineering Intern   Redmond, WA
  • Developed tools for PostgreSQL SKU Recommendation
  • Implemented Azure PostgreSQL server and database provisioning, database
    restoration, and workload replay using C#
  • Wrote U-SQL scripts and extractors for cooking tasks

PROJECTS

Snapchat Consultant
DiversaTech, 2020
  • Conducted case studies, market research, user interviews, and a nationwide
    survey to better understand social media usage among college students
  • Implemented repeated user testing to determine and prototype new
    features for college user onboarding and retention

BearPairs Head of UI/UX, Marketing
bearpairs.me, 2020
  • Spearheaded sponsor recruitment and designed all website pages for a
    Valentine's Day campus-wide matchmaking survey
  • Received 1,000+ responses within a week, as well as 4 restaurant
    sponsorships and a feature in the Daily Cal newspaper

WeChat Consultant
imagiCal, 2019
  • Generated research-based user personas to guide recommendations
  • Created a comprehensive framework for WeChat's overseas open platform
    execution and advised on further avenues for overseas expansion