

Alejandro Ceballos

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EDUCATION

California State University, Los Angeles

Bachelor of Science in Computer Science

Expected: May 2023

GPA: 3.948

TECHNICAL SKILLS

Programming Languages:

Intermediate - Java, Python, HTML, CSS, C++ | **Novice** - JavaScript, Typescript, C#, C

Technologies/Frameworks:

Eclipse IDE, VS Code IDE, MySQL, SQL Server, Maven, Apache Tomcat, Angular, Spring, JSP, Hibernate, JPA, AWS S3, AWS EC2, NodeJS & NPM, JSON, Bootstrap, Git, Anaconda, bs4

PROJECTS

Full Stack Web App | Personal

Aug 2022 – Present

Objectives: Build a personal web application using frontend and backend technologies which will host user suggestions for vacation location, food and local entertainment.

Using: Angular, Springboot, Java, JavaScript, Typescript, MySQL, Hibernate, JPA, AWS S3, AWS EC2

Python Web Scraper | ACM Club

Feb 2022 - Present

Objectives: Build a web scraper using python that will retrieve and produce organized product data from a given website.

Using: Python, HTML, Anaconda, BeautifulSoup4

Web Portfolio | ACM Club

Aug 2021 - Dec 2021

Objectives: Learn fundamentals of website design by building a personal web portfolio that hosts user information.

Using: HTML, CSS, Visual Studio Code IDE, FormSubmit email API

WORK EXPERIENCE

Tech Analyst - Internship | Accenture (CALSAWS Team) | Remote

June 2022 - July 2022

- Contributed to the implementation of a custom lambda function and s3 buckets for the use of pulling a mastery inventory list for a multitude of California Welfare System (CALSAWS) AWS accounts.
- Retrieved and validated a large list of production batch server outbound connections for the purpose of producing a more cohesive list to be used for security hardening.
- Worked closely with the CALSAWS team in correcting outbound rules for selected security groups which formerly allowed unrestricted outbound traffic on associated EC2 instances via quad 0 route.
- Learned to create IAM roles, manage permissions, edit bucket policies and create rules in Event Bridge in order to run custom lambda functions on a scheduled basis.

Dog Groomer, Attendant | Dog House Pets | Studio City, CA

Nov 2017 - August 2021

- Practiced team management by coordinating with grooming team to efficiently complete grooming tasks on schedule.
- Utilized new software for updating client information, setting appointments and settling balances.
- Employed clear communication and open-mindedness to effectively train new hires on bathing, daycare, and cleaning tasks using approachable and thorough training practices.
- Reduced the frequency of on-site pet and worker injuries by developing new pet handling techniques and procedures in collaboration with grooming team.

HONORS & ASSOCIATIONS

Dean's List | Fall 2021, Spring 2022

STEM Advantage Scholarship | Fall 2022 - Spring 2023

STEM Advantage Scholars Program | Scholar/Mentee

Association of Computing Machinery Club - CSULA Chapter | Member/Mentee

Foreign Languages | Spanish (Fluent), French (Elementary)