

Jenna Itani

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Education

Overall GPA: 3.89

California State University of Long Beach

Long Beach, CA

Computer Science, B.S

8/2022- 12/2024

Cornell University

6/31/2023 - 8/2023

- Online Machine Learning Foundations course

Fullerton Community College

Fullerton, CA

1/2021- 5/2022

Associate of Science

Cypress Community College

Cypress, CA

8/2020-5/2022

Associate of Science

Relevant Coursework:

- Intro to Software Engineering, Database Fundamentals (SQL), System Programming (C++), Algorithms (Python), Data Structures (C++), Object Oriented Application Development (Python), Operating Systems (Java), Intro to Computer Security Principles, Principles of Computer Science Theory

Awards:

- President's Honors List Fall 2020, Fall 2022, Spring 2023

Experience

Verizon Wireless

8/2022 - Present

- Collaborated with 3 team members on an image-based search algorithm that classifies images of different devices with at least 97% accuracy, as part of the Breakthrough Tech AI Program
- Utilized Pytorch framework, numpy and pandas Python libraries to build, train, and test multiple YOLOv8 models

Noble Auto Sales Dealership - Secretary

6/2019 - 2/2020

- dealt with problem solving, vehicle advertisements, scheduling, and data analysis using Excel. Communicated often with various mechanics, customers, and car dealers

Private Tutor

10/2019- 3/2020

- Effectively tutored fellow classmates in Mathematics and Science topics to achieve learning goals

Skills

Technical Skills:

- Proficient: C++, Python; Intermediate: C, JavaScript, Java, Haskell, SQL, MIPS Assembly Language
- Experience with: Microsoft Office, Github, Pycharm, VS Code, Jupyter Notebook, Google Colab, PgAdmin, Linux

Soft Skills:

- Creativity, communication, critical thinking, adaptability; Languages: English and Arabic

Extracurriculars

Breakthrough Tech AI Program UCLA- Participant

5/2023 - 5/2024

- Participant in a 12-month program by Cornell Tech, hosted at UCLA, including a Machine Learning Course with UCLA faculty, experiential learning experiences, and mentorship from industry professionals
- Will participate in the Spring 2024 Google Kaggle Competition

Projects

Resume Website: A project where I used CSULB server space to personalize a website to include details about my education, career, and projects, using Java Script

User Login System: A project in which I utilize C++ to implement an interactive program that takes a username and password, is able to handle multiple users, and uses password hashing.