Aimi Ross

Computer Science Major at CSULB

Highly motivated, detail-oriented computer science student seeking to leverage programming and problem-solving skills into an experience-building position in software engineering.

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○ github.com/aimilbc

EDUCATION

Bachelor of Science in Computer Science
California State University, Long Beach

08/2019 - 06/2021   *GPA 3.83*

Associate of Science in Computer Science
Long Beach City College

06/2015 - 12/2018

WORK EXPERIENCE

Fitness Trainer
9Round Long Beach

09/2019 - 03/2020
Kickbox Fitness gym
Achievements/Tasks

- Cultivated positive relationships with participants by interacting with the group during fitness classes.
- Motivated clients to achieve their personal fitness goals through developing and modifying routines.

Freight Forward Operator
Konoike Transport & Engineering (USA), Inc.

12/2018 - 08/2019   *Wilmington*
Logistic company
Achievements/Tasks

- Created Excel lunch ordering sheet when ordering from Health Foods For Kids which took employee orders calculated all costs, and end of year tax deductions which was adopted by the Healthy Food For Kids company and used with all of their clients.
- Coordinated shipments and customer service via phone and text message using Japanese and English.
- Organized and tracked shipments precisely and report to the clients.
- Communicated effectively with clients and responding to their requirements.

SKILLS

`Java` `C++` `Python` `SQL` `GitHub`
`Visual Studio` `Eclipse` `PyCharm` `NetBeans`
`MySQL` `HTML` `CSS`

PROJECTS

Food Order Application Design and Development in Java (Group project)

- Designed and Developed an order application for coffee shops.
- Used a factory design pattern to facilitate easy addition of items.
- Created coupon class for beneficial to both employees and customers.

Design Pattern in Java (Solo project)

- Built a hotel room booking system using Observer Design Pattern.
- Checked room availability for the requested period and reserve if it's available, otherwise put the user in a waiting list.
- Implemented first come, first served system to develop an automated notification system when a room became available.

LEADERSHIP

Member of Women in Computing

Class president for 3 years in high school

Secretary for the student council in high school

Captain of a track and field club

LANGUAGES

English
Full Professional Proficiency

Japanese
Native or Bilingual Proficiency

INTERESTS

`Exercise` `Traveling` `Learning about other culture`
`Apps` `Hamburgers`