

Ronney Sanchez

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9789026507

I enrolled at UMASS Lowell to study Computer Science. I have experience with C/C++, Java, HTML, CSS, Python, and JavaScript. In JAVA, I used the Unified Modeling Language, as known as the UML diagram, to create member variables, and methods within a class and instantiate into objects. In C++ I used the Simple and Fast Multimedia Library to create program animations in a window screen.

Authorized to work in the US for any employer

Work Experience

Machine Operator/Assembler

MilliporeSigma - Danvers, MA

June 2022 to Present

- Cell Coordinator
- Automatic Port Bonder
- Manual Port Bonder
- Leak (Integrity) Testing
- Make Bags
- Manufacturing products
- Assembling interchangeable parts together to form an end product

Machine Operator/Assembler

Randstad - Danvers, MA

September 2021 to June 2022

- Manufacturing products
- Make bags
- Manual Port Bonder
- Automatic Port Bonder
- Assembling interchangeable parts together in a sequential manner to form an end product

Produce Clerk

Market Basket Supermarket - North Andover, MA

August 2020 to September 2021

- Stocking fruits and vegetables on store's shelves
- Handling deliveries from truck
- Using hand jacks to lift pallets

Sacker

Market Basket Supermarket - North Andover, MA

June 2014 to August 2020

- Bagged grocery items in plastic, paper, or reusable bags to customers' carriage
- Stacked carriages in up to five rows on both sides of the store's entrance

- Cleaned up breakages in store's aisles

Education

Bachelor's in Computer Science

University of Massachusetts-Lowell - Lowell, MA

January 2018 to December 2019

Associate in Computer Information Science

Northern Essex Community College - Haverhill, MA

January 2015 to December 2017

High school or equivalent

Lawrence High School - Lawrence, MA

September 2010 to June 2014

Skills

- Git
- HTML 5
- Javascript
- Android
- CSS
- C++ (9 years)
- Java (5 years)
- C (9 years)
- Microsoft Word (10+ years)
- Microsoft Powerpoint (10+ years)
- Microsoft Excel (3 years)
- Android Studio (Less than 1 year)
- Linux (9 years)
- Unified Modeling Language (UML) (7 years)
- Simple and Fast Multimedia Library (4 years)
- Problem Solving (4 years)
- GitHub (2 years)
- Virtualization (4 years)
- Windows (10+ years)
- Ubuntu (2 years)
- Assembly Language (1 year)
- Netbeans (5 years)
- Logic Design (2 years)
- Customer service (7 years)

- Manual Port Bonder (Less than 1 year)
- Automatic Port Bonder (Less than 1 year)

Languages

- English - Fluent
- Spanish - Intermediate

Links

<https://github.com/ronney18>

<https://ronney18.github.io/Web>