Ritchie Campbell

Junior Software Engineer Technically proficient in object-oriented programming, front-end development, and database administration. A lot of experience with customer service. History with leadership roles. Excellent communicator and works well with teams. Easily adaptable to new roles.

Education

Contact

Address

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Portfolio

ritchiecampbell.net

2020-08 -

2023-01

Bachelor of Arts: Computer Science

Rhode Island College - Providence, RI

- Cumulative GPA: 3.6/4.0
- cum laude graduate

2016-01 -2018-07 Associate of Science: Computer Science

Community College of Rhode Island - Warwick, RI

2005-09 -2009-06

High School Diploma

Palm Bay High School - Melbourne, FL

Soft-Skills

Great rapport with customers and other employees

Levelheaded in fast-paced work environments

Easily adapts to new situations

Team leader

Bilingual (English/Spanish)

Work History

2016-08 -2022-10

Medical Telecommunications Supervisor

United Health Group, Pawtucket, RI

- Worked for a department that served as an answering service for hundreds of medical offices.
 We'd take messages for medical offices after hours, engaging with patients and medical professionals.
 As a supervisor, I managed the workflow of my team. This included correcting any mistakes messages contained, dispatching urgent messages, and resolving issues with doctors. Our department had us doing other activities noted below.
- Worked with RippleSafety, an emergency response system. Duties included working with a GPS system to monitor the location of users. Dispatched emergency services to users under duress. Be personable and calm users in uncomfortable situations (i.e., walking in a dark alley at night).
- Worked with Cancer Treatment Centers of America as part of patient intake. Asked questions to potential patients to see if CTCA was a viable option

Software

High-level Programming Languages: C#, C++, Java, Python

Web Development Tools: HTML, CSS, JavaScript, FIGMA, Git, Node.js, React

Database Tools: MySQL, MSSQL Server

Game Engines: UE3, UE4, Unity

Relevant Courses

Object-Oriented Design

Machine Learning

Data Structures

Microsoft Windows Server

Intro. to Microsoft Project

C++ Programming

C# Programming

Advanced Java Programming

HTML

Intro to Data Systems

DataBase Design+Mgmt

Discrete Structures using Python

Analysis of Algorithms

Cybersecurity Principles

Hobbies

Video Games

Video Game Development

Working out

Web Presence

Website

https://ritchiecampbell.net/

GitHub

https://aithub.com/rcr1025

LinkedIn

https://www.linkedin.com/in/ritchie-campbell-4895bb272/ for them. Also shared resources with potential patients. The job also included chatting as a means of communication.

- Worked with 'Angels on Call' for after hour scheduling needs and emergencies. Duties included scheduling appointment times for home health aides, finding replacement aides after hours, connecting patients with an on-call nurse in the event of an emergency.
- Worked with MetroPlus insurance. Verified member eligibility. Explained benefits to members. Took messages after hours.

2012-02 - Assembly Worker

2016-04

2009-08

Home (Freelance), Warwick, RI

 Various assembly tasks: sanding components, gluing, printing, etc.

2010-07 - Assembly Worker

Jade Manufacturing, Warwick, RI

- Completed assembly work with hand and power tools. Task included sanding, gluing, screwing, and plugging.
- Conducted quality assurance inspections on finished components and identified issues.
- Applied blank labels to devices, packaged and sealed items before sending for quality review.

2008-09 - Advertising Signs

In2Fitness, Palm Bay, FL

- Held advertising signs for oncoming traffic.
- Cleaned fitness machines.

Project Showcase

Hammock

<u> Hammock Showcase - YouTube</u>

WorkoutEye Database

<u>WorkoutEye Database Showcase -</u> <u>YouTube</u>

References

Rochelle Howell

Manager
BlueShield Massachusetts
(857) 424-7270

Sharita Bishop

Supervisor United Health Group (917) 224-5578

shabish76@gmail.com

Projects

Hammock (Fall 2022)

- Vacation renal website using HTML, CSS, and JavaScript for the front-end, Node.js/Express for the API, and MySQL for the database.
- Developed and integrated an easy-to-use interface with FIGMA.
- Built with a team using Agile development.

Voice Mail System (Fall 2022)

- A voice mail system simulation made with Java and OOP design principles.
- Architecture constructed using class, object, use case, and sequence diagrams.

WorkoutEye Database (Fall 2021)

- A database created with Microsoft SQL from an app where individuals record their workouts.
- Extensive normalization with ER and Relational Schema Diagram and Queries.