Wesley dos Santos

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Skills

- Portuguese (Native)
- English (Fluent)
- Management Skills
- Teamwork/Collaboration Skills
- Self-Motivated

- Coding Languages: Java, HTML5, CSS3, JavaScript, SQL, Kotlin, PHP, TypeScript and Python
- Goal Driven
- Analytical skills
- Communication and Presentation Skills

Education

Computer Science - BS

Brigham Young University

• Emphasis in Machine Learning and Computer Science

Computer Science - AS

Ensign College

- Front-end Web Development
- Responsive Design
- Data structures
- Code Maintainability
- Object Oriented Programming
- Networking and Servers
- Debugging and Testing Systems
- UX Design

Experience

Software Developer

Gadzoom, Inc

May 2023 - Present Lehi, Utah

- Implemented multiple features that enhanced service quality and boosted overall efficiency
- Helped launch a major update in the company expected to increase profits by millions and attend a new range of clients which will boost the business
- Worked extensively with front-end and back-end technologies such as Vue.js, Kotlinx.html, Neo4j, PostgreSQL, Google APIs, Bugsnag, Ktor, and others across various projects
- Refactored and documented thousands of lines of code, significantly enhancing project quality and maintainability
- Diagnosed and resolved bugs while implementing optimizations to ensure seamless system performance

Tech Support Specialist

Jan 2022 – May 2023

The Church of Jesus Christ of Latter-day Saints

Salt Lake City, Utah

- Navigated complex customer issues, achieving high satisfaction ratings and enhanced resolution of cases in 50%
- Provided support in Portuguese and English for customers in +10 countries
- Demonstrated expertise in solving computational and networking problems
- Received two awards for efficiency and diligence from the department

Strategical Trainer and Assistant Leader

Brazil Belem Mission - Volunteering

April 2018 - March 2020 Belém, Pará, Brazil

- Demonstrated leadership by helping to oversee more than 150 volunteers from all over the world
- Organized the online work method for the volunteers, which resulted in more flexibility and safety
- Provided weekly training to volunteers, which resulted in an increase of the total results by 20%

Present –2027 Provo, Utah

2022- 2024

Salt Lake City, Utah