Denzel Balbosa

Detail-oriented and motivated Software Engineer with an Associate's Degree in Computer Science. Proficient in Java with experience in Python and C#. Hands-on experience in software development, frontend development, backend APIs, and quality assurance testing. Passionate about problem-solving, clean code, and collaborative development. Seeking an entry-level software engineering role to apply and expand my skills in a professional environment. Open to relocation for the right opportunity.

Portfolio: https://dwynne74.github.io/personal-site-official/ | Github: www.github.com/Dwynne74

Linkedin: www.linkedin.com/in/denzel-balbosa

Contact Information

Email

ddbalbosa@gmail.com

Address

429 First ST N, Nampa, Idaho, USA

Phone

986888-4652

Nationality

Filipino | U.S. Citizen

Skills

Programming Languages: Java (Primary), Python (PCEP Certified), C# (Basic), JavaScript

Web Development: HTML, CSS, React, RESTful API Development

Software Development: Object-Oriented Programming (OOP), Test-Driven Development (TDD), Git, Version Control

Databases: SQL, Spring Data JPA

Operating Systems: Windows, macOS

Other Skills: Microsoft Office Suite (Word, Excel, PowerPoint, Outlook), QA Bug Testing, Microcontrollers (Raspberry Pi, Arduino – Basic)

Experience

Java Software Engineer

Revature Internship   Remote

Jan 2025 - Present

- Developed robust backend applications using Java, SQL, and the Spring Framework to support scalable system operations.
- Developed and maintained RESTful APIs, adhering to Test-Driven Development (TDD) best practices for reliable, high-quality code.
- Engineered and refined Java algorithms to efficiently address complex technical problems.
- Collaborated on projects using Git for version control, ensuring seamless integration and team coordination.

Quality Assurance Tester

Lionbridge   5777 N Meeker Boise, ID

Jun 2022 - Jan 2024

- Tested game functionality to identify, document, and report bugs ensuring high-quality user experiences.
- Managed and updated test cases using specialized tools, contributing to efficient QA workflows.
- Analyzed game algorithms and functionality, providing actionable feedback for software improvements.
- Collaborated with developers and cross-functional teams, strengthening communication and problem-solving skills.

Education

A.S Computer Science

College of Western Idaho   5500 E Opportunity Dr Nampa, ID

Jan 2021 - May 2024

Projects

Personal Portfolio Website

- Built and deployed a responsive portfolio showcasing projects and skills.
- Applied modern design practices and hosted on GitHub Pages.
- Technologies: HTML, CSS, JavaScript

Spring Social Media Blog API

- Built an enhanced version of the Social Media Blog API using Spring Boot.
- Leveraged Spring Data JPA and Spring Web to improve backend efficiency.
- Technologies: Java, Spring Boot, Spring Data, Spring Framework

More projects, additional details and live demos available on my portfolio: https://dwynne74.github.io/personal-site-official/