

Benedict Ortiz

Software Developer

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SUMMARY

Passionate about technology related to software development, iOS, and AI. Outside of work, usually enjoying delicious food in good company, watching movies, going to the gym, and playing with my dog.

SKILLS

Languages & Frameworks: Java • Python • Spring • Maven • JUnit • SL4J • HTML • CSS • Javascript • Mule 4 • Dataweave

Databases: MySQL, PostgreSQL

Tools & Technology: Git • GitHub • DBeaver • Postman • AWS RDS • Zoom • Developer tools • Salesforce

Concepts & Topics: Data Structures • Algorithms • Object Oriented Programming (OOP) • Debugging • Pair Programming • Front-End Development • Back-End Development

Communication & Teamwork: Collaboration • Emotional Intelligence • Mindfulness • Empathy • Leadership

PROJECTS

Riot Games API

- **Tech Stack:** Java, Spring Framework, Spring Web, Spring Data JPA, Spring Boot, PostgreSQL, SL4J
- An API that provides character data from 2 provider APIs being consumed by 1 consumer API.
- Utilized the Spring Framework to create an API that can send data about League of Legends characters and Valorant Agents.

Mulsoft Grocery Dashboard

- **Tech Stack:** Mulesoft, Dataweave, Spring Framework
- Aggregated data from multiple data sources such as a CSV and API to return grocery data and created multiple API endpoints.
- Lead 15+ member team as project lead, and a sub team of 3 as team lead to create a dashboard to return grocery data.

Coffee Shop App

- **Tech Stack:** Java, Maven, PostgreSQL, AWS, JUnit, SL4J
- A coffee shop app that has user functionality and ordering coffee functionality with data hosted on AWS RDS.
- Solo build, building functionality and testing.

Chess Club Website

- **Tech Stack:** JavaScript, CSS, HTML, Google Sites, Google Sheets API
 - A chess club website that uses javascript, html and css to display information about the club.
 - Solo build fulfilling api fetching from a Google sheets members list acting as a database.
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WORK EXPERIENCE

Support Lead - FPL

June 2022 - Present

- Lead a team to support end users using Salesforce through a ticketing system with Jira.
- Assist in monitoring, debugging, and resolving issues through Anypoint Platform to support APIs created using Mule 4

Associate - Infosys

June 2022 - Present

- Assist in development of mule flows to improve efficiency of APIs using Mulesoft.
- Supported end users to restore access, create users, and solve technical app issues using Salesforce.

Software Developer - Revature

April 2022 - June 2022

- Led a team of 15+ as project lead, and a subteam of 3 to create a dashboard of APIs to return grocery data from multiple data sources
 - Implemented an API that returns Riot games Data from data sources hosted on AWS RDS using Java, Spring, and PostgreSQL
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EDUCATION

Bachelor's in Computer Science, Rutgers University-New Brunswick

September 2017 - January 2022

CERTIFICATIONS

Mulesoft Certified Developer - Level 1

August 2022 - August 2024