

Oziel Hernandez

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Github: [ozziebot \(Oziel Hernandez\) \(github.com\)](#)

Overview

- Seeking a Junior or Entry Level position at your company.
- Enthusiastic about coding scalable applications and Data Analytics.
- Solid understanding of Java.
- Experience working remotely and within the office.
- Excellent team communication and collaboration skills working in an Agile environment.

Work Experience

IT Store Systems Intern Bolingbrook, Illinois October 2022 – December 2022

- Supported an enterprise service level application designed to integrate computer systems that run all phases of enterprise operations.
- Leveraged Postgres SQL to query data for the application Bella, in order to debug and break down any issues on the application.
- Analyzed trending bugs and documented procedures on how to fix them.

Recreational Leader Berwyn, Illinois June 2018 – August 2021

- Staff of the summer 2021
- Supervised children with disabilities between the ages of 9-15 and would assist them with their particular needs.
- Responsible for helping the children learn how to take care of themselves and creating games that would make it fun for them to learn.

Computer Lab Assistant Westchester, Illinois June 2015 – August 2017

- All income went to help pay for school tuition.
- Help set up computers for new students and update any software needed from returning students.
- Troubleshoot issues with student computers such as updating software, repairing broken parts, and adding new storage to corrupted hard drives.

Skills/Languages

- **Programming Languages:** HTML/CSS, Java, Python, Postgres SQL, Scala, C
- **Software:** Git, Terminal, Kanban, Confluence
- **Operating Systems:** macOS, Linux, Windows
- **Microsoft Office:** Word, Excel, and PowerPoint
- **Languages:** Bilingual in English and Spanish (fluent, written, and spoken)

Education

- DePaul University. Chicago, Illinois
- Major: Computer Science
- Concentration: Software Development
- Graduation: 2023, Deans list

Related Courses:

Data Structures 1 and 2 (Java), Concepts of Programming Languages (Scala, C, Java, Scheme), Computer Systems 1 and 2 (C/C++), Database Systems (SQL), Data Analysis.