

Jeremy Ortiz

Software Engineer

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<https://github.com/jortiz24>

<https://jortiz24.github.io/index.html>

EDUCATION

Aug 2018-
May 2023

EDUCATION

Baruch College CUNY

Boston University - BS in Computer Science

Relevant Coursework completed: Algorithms, Computation, Databases, Audio Processing, Programming Language Fundamentals

SPECIALIZED TRAINING

Feb 2024-
Present

Stacks and Joules Cohort

A nonprofit tech workforce program that teaches IOT and professional skills towards careers in Building Automation BAS.

Development and Training focused on system controls to attain Lighting, HVAC, and Building Automation certifications through Niagara Workbench Fundamentals courses and Smart Buildings Academy

PROFESSIONAL EXPERIENCE

June 2022-
Sep 2022

Software Engineer, Drizly

Designed microservices using Spotify's Backstage with a scrum team of interns. Incorporated software for integrating AWS resources into Backstage's UI to automate system reports and increase accessibility to four dev teams. Worked with Infrastructure, Cloud Services, DevOps teams to configure Kubernetes containers, API and security requirements

Jan 2022-
Jan 2023

Hack.Diversity Fellow

Selected into 2022 Hack.Diversity Fellowship, a career leadership and workforce development program integrating Boston's innovation, corporate, civic, academic, and philanthropic pillars

May 2020-
Aug 2020

Data Entry Temp, Carvart Glass Inc.

Reviewed about 20 invoices daily to be entered into accounting software Netsuite.

Updated Netsuite daily with invoices and payment information.

Compared accounts against vendor statements during month close procedure, Address invoice discrepancies with vendors and obtaining appropriate credits if necessary

Nov 2018-
Nov 2019

Video Editor/Archiver, Museum of Reclaimed Urban Space

Updated Museum social media with content produced using Adobe Premiere software.

Organized and consolidated museum database of recorded public advocate films into short clips and highlights to upload one video per day on YouTube and documentary pages

SKILLS & ABILITIES

- Python, Pandas, Librosa, Sci/NumPy, Javascript, Java, AWS, MongoDB, SQL, Database Management, MATLAB, Netsuite, Adobe Premiere/Indesign/Photoshop, Content Creation, Data Analytics, Ruby

ACCOMPLISHMENTS

College Treasurer responsible for \$10,000 a semester, EPA 608 Universal, Smart Buildings Academy BAS 100 Certified, Certified Personal Trainer, Writer

