

Bladimir Nunez

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Education

University Of Massachusetts Lowell
Bachelor of Science in Computer Science

Lowell, MA

Experience

CGI
Business Analyst

New York, NY
June 2024 - Present

- Coordinated ERP data workflows across 5 cross-functional teams, ensuring timely updates and accurate reporting.
- Cleaned and processed 50,000+ rows of project data in Excel using advanced functions (VLookup, pivot tables), improving data accuracy by 30% and accelerating decision-making.
- Developed SQL queries and validation reports across 10+ datasets/month, uncovering trends and enhancing insights for senior consultants.
- Documented ERP workflows and security processes in confluence, reducing setup errors and improving knowledge sharing
- Partnered with stakeholders to define reporting requirements, ensuring SQL and Excel analyses aligned with business objectives.
- Conducted monthly ERP deployment testing and validated 10+ new features, improving system reliability

Center For Astrophysics | Harvard & Smithsonian

Cambridge, MA
June 2023 - August 2023

Web Development Intern

- Enhanced the Chandra research website by analyzing user feedback and fixing bugs
- Refactored PHP backend code to improve site performance, cutting page load times by 50%
- Implemented JavaScript features to improve usability and modernize the websites UI
- Collaborated with researchers to gather requirements and translate technical needs into functional website improvements

Redline Trading Solutions

New York, NY
June 2022 - August 2022

Software Engineer Intern

- Refactored data feeds using C programming, reducing code complexity by 20% and improving system efficiency resulting in faster data processing times
- Developed Python unit tests using Pytest resulting in up to 75% reduction in software bugs
- Leveraged Continuous Integration with Bitbucket to validate unit tests and streamline refactoring workflows, ensuring consistent build integrity and reducing deployment errors by 20%
- Gained knowledge of Financial trading concepts (orders, trades, quotes, protocols)

Skills

Technical Skills: Python (Pandas, Numpy), SQL (PostgreSQL, MySQL, SQL Server), Git/Github, Linux

Data Analytics & BI: Tableau, Matplotlib, Microsoft Suite (Excel, Word, Powerpoint)

Tools & Platforms: Jira, Confluence, ERP, Bitbucket

Core Competencies: Data cleaning, data validation, stakeholder communication, requirements gathering, process optimization, documentation