

Rebecca Rodriguez

☎ (813) 760-2124

✉ contact@rebeccarodriguez.dev

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EXPERIENCE

Software Engineer

Jul 2023 – Present

Bank of America | Jersey City, NJ

- Serve as a subject matter expert on the LoanIQ L3 support team, providing in-depth technical support and platform knowledge across Corporate and Commercial lending operations.
- Develop and enhance functionality using the LoanIQ Java SDK by writing object-oriented code, building or extending APIs, and performing unit testing to ensure code quality.
- Write and optimize complex queries in Oracle and SQL Server to troubleshoot issues, support data analysis, and validate system behavior.
- Investigate and resolve AutoSys job failures by identifying root causes, implementing fixes, and coordinating production deployment.
- Collaborate with cross-functional teams to develop solutions for evolving business needs.

ERP Application Developer Intern

Jan 2023 – May 2023

University of Florida Information Technology | Gainesville, FL

- Researched Git/GitLab and conducted a presentation and live demo showcasing key features for improving collaboration, version control, and deployment workflows.
- Installed and configured an Elastic/Kibana server on a Linux subsystem, leveraging advanced knowledge of Linux administration to optimize data analysis and visualization capabilities.
- Deployed a standalone PeopleSoft server on a Linux virtual machine, enabling stakeholder evaluation of new platform functionality.

Software Engineer Intern

Jun 2022 – Aug 2022

Bank of America | Jersey City, NJ

- Built a Java utility program to access, compare, and validate REST APIs, improving productivity for the LoanIQ builder team.
- Developed a Java application to tokenize unique passwords using JSON and generate configuration files for reuse across multiple LoanIQ repositories.

EDUCATION

Bachelor of Science, Computer Science

Graduated: May 2023

University of Florida | Gainesville, FL | GPA: 3.9

Master of Arts & Bachelor of Science, International Affairs

Graduated: Aug 2016

Florida State University | Tallahassee, FL | GPA: 3.9

PRESENTATIONS & LEADERSHIP

Speaker at Grace Hopper Conference

Sep 2023

- Session Title: "From Stuck to Unstoppable: Applying Design Thinking to Your Career"

SKILLS

- **Programming Languages:** Java, C++, C, Python
- **Frontend Technologies:** Angular, React
- **Web & APIs:** RESTful APIs, JSON, XML
- **Databases:** SQL Server, Oracle, MySQL, Amazon Aurora, MongoDB
- **Tools & Methodologies:** Git, CI/CD, AutoSys, Jira, Agile, TDD, Unit Testing