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Staten Island, NY

## Bryanna DeJesus

Full Stack Developer

### TECHNICAL SKILLS & TECHNOLOGIES

**Skills:** Full Stack Development | Agile Methodology | Software Development Life Cycle (SDLC) | Unit Testing | Object-Oriented Programming (OOP) | RESTful APIs | Version Control | Documentation | Continuous Integration & Continuous Delivery / Deployment (CI/CD) | User Acceptance Testing | Jira

**Technologies:** JavaScript | React | Node.js | Express | Jest | React Testing Library | Git / GitHub | Jenkins | Postman | LaunchDarkly | HTML5 | CSS | New Relic | DBEaver | Authorization (JWTs) | SQL (Sybase, Vertica) | NoSQL (MongoDB) | Redux Toolkit | Webpack

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### EXPERIENCE

**MassMutual** *New York, NY*

2022 – 2024

#### **Full Stack Developer**

Developed and maintained web-based application to assist financial professionals in servicing clients' policies. Worked with technical leads and developers to build application's React front end and Node.js back end.

- ❖ Contributed to company's efforts to increase number of transactions performed digitally and reduce call center volume, saving time for financial professionals and decreasing costs to company.
  - ❖ Developed and integrated RESTful APIs to consume enterprise APIs, tailoring data to meet specific user needs and enhancing application functionality.
  - ❖ Collaborated with enterprise API teams to drive creation of new transactions and platform features, contributing to necessary API enhancements.
  - ❖ Utilized React Testing Library and Jest frameworks to conduct comprehensive testing, ensuring intended functionality and preventing unwanted side effects of new feature development.
  - ❖ Partnered with quality assurance (QA) team, developing effective testing strategies to identify and resolve issues in testing environments.
  - ❖ Applied internal pattern libraries built on Bootstrap-React to maintain consistency across application, creating responsive experience for users.
  - ❖ Leveraged LaunchDarkly to introduce progressive feature releases and targeted feature deployment, enabling customized user experience.
  - ❖ Demonstrated strong communication and collaboration by effectively presenting both personal and colleagues' work to product teams, stakeholders, and business partners, fostering alignment and driving project success.
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### ADDITIONAL EXPERIENCE

**Open Source (Experience gained via tech accelerator OSLabs)** *New York, NY*

#### **Software Engineer, fflow**

2021-2022

- ❖ Created code editor using React-Monaco-Editor to display code for custom React components generated from drag-and-drop canvas, enabling users to preview code before exporting.
- ❖ Leveraged Redux Toolkit for efficient state management, establishing single data store and communicating / managing state changes effectively.
- ❖ Configured Webpack to transpile developer packages and enable hot module reloading, optimizing development workflow and reducing build times.

#### **Software Engineer, DocPal**

2021

- ❖ Implemented Node.js and Express to manage asynchronous API calls, using JWTs to encrypt sensitive user information.
  - ❖ Deployed NoSQL database, leveraging MongoDB's fast data access capabilities.
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### EDUCATION

**Codesmith** | Software Engineering Immersive Program

2021

**New York University** | Master of Science

2019

**SUNY Binghamton University** | Bachelor of Science

2017

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### CERTIFICATIONS

Security Journey, White Belt for HackEDU: Foundational | Web Developer

2024

Security Journey, Green Belt for JavaScript / Node.js

2023