

JACQUELINE LINANG

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jacquelinelinang.com

914-316-6025

SKILLS

Technologies and Frameworks

HTML, CSS, Javascript, Typescript, React, JSX, Nx, Redux, RTK Query, React Hooks, Git, Node.js, Java, Jest, Storybook, Three.js, Visx

Software

Figma, Procreate, Adobe Creative Suite (Ps, Ai, In, Lr)

EXPERIENCE

SYNOP

Senior Front-end Engineer

New York, NY
MAR. 2022 - PRESENT

- Building principal codebase and core components using **React, TypeScript, Nx and Storybook**
- Creating and documenting standard processes and code practices
- Collaborating with Chief Product Officer, design director and customer success to design new process flows and develop new front-end product features

JPMORGAN CHASE & CO.

Associate Software Engineer

Jersey City, NJ
JUL. 2020 - FEB. 2022

- Developed and launch a new project using **React, Redux, TypeScript, Node.js, Java and SQL**
- Collaborated with customers, product managers, and UI/UX team to help deliver new features
- Created and setup automated end-to-end testing

Software Engineer

JUL. 2018 - JUL. 2020

- Maintained and updated multiple project applications under Asset Wealth Management using **React, JavaScript, Java and SQL**
- Contributed to internal APIs, libraries, and micro-services
- Implemented unit tests to meet up to 80% method and 70% line coverage using **Mockito and SonarLint**

Software Engineering Intern

JUN. 2017 - AUG. 2017

- Implemented data visualization features using **D3.js and Highcharts**
- Redesigned and developed ~3 alert dashboards using **jQuery and Bootstrap**
- Initiated and implemented improvements with the UI/UX teams

Software Engineering Intern

JUN. 2016 - AUG. 2016

- Utilized stored procedures to create and redesign reports using **C#**
- Assembled, redesigned, upgraded ~120 reports
- Developed front-end features such as an email service using **HTML, CSS, JavaScript, Java, SpringBoot, SQL and RESTful API**

EDUCATION

STONY BROOK UNIVERSITY

Bachelors of Science in Technology Systems Management
Minor in Information Systems with Digital Media Specialization