

# JACQUELINE LINANG

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914-316-6025

## SKILLS

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### Languages and Frameworks

HTML, CSS, JavaScript, TypeScript, React, JSX, Nx, Redux, RTK Query, Jest, Storybook, Java, Git, Node.js, Three.js, Visx

### Software

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

## EXPERIENCE

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### SYNOP.AI

*Senior Front-end Engineer*

New York, NY

MAR. 2022 - PRESENT

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

### JPMORGAN CHASE & CO.

*Associate Software Engineer*

Jersey City, NJ

JUL. 2020 - FEB. 2022

- Helped develop 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
- Helped to create and setup automated end-to-end testing

### *Software Engineer*

JUL. 2018 - JUL. 2020

- Helped maintain and update multiple project applications under Asset Wealth Management using **React, JavaScript, Java and SQL**
- Contributed to internal APIs, libraries, and micro-services
- Maintained applications with unit testing up to 80% method and 70% line coverage using **Mockito and SonarLint**

### *Software Engineering Intern*

JUN. 2017 - AUG. 2017

- Investigated and integrated data visualization using **D3.js and Highcharts**
- Redesigned and developed ~3 alert dashboards using **jQuery and Bootstrap**
- Initiated and devised 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

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### STONY BROOK UNIVERSITY

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