

# JODIE KWOK



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<https://jodiekw.github.io/jo-label>

Detail-oriented and task-driven software developer with a background in computer science and 4+ years experiences. Development experience with different technologies that are widely used in the industry. Refactored services into automate processed and REST based microservices.

## SKILLS

**Programming Languages:** Java, Python, MySQL, PostgreSQL, DynamonDB, HTML, XML, CSS, JavaScript, Angular

**Others:** PyCharm, IntelliJ IDEA, Spring Framework, Django Framework, Kubernetes, Spinnaker, Jenkins, AWS

## LEADERSHIP EXPERIENCES

**Lead Sprint Planner,**  
**Fidelity Investment,**  
**February 2018-April 2018**

- Led a discussion among the development team to assign stories and clarify acceptance criteria
- Prepared bi-weekly demo and a short status report to the business team and follow up on any user's feedback

## WORK EXPERIENCES

**Software Developer, Hulu**  
**March 2020-present**

**Los Angeles, CA**

- Backend Software Developer on the Ad Platform team; build microservices to support the Hulu's self-service Advertising Platform—Hulu Ad Manager
- Focus on the invoicing and payment system and integrate with multiple internal and external parties
- Engage in the system design for the brand-new Disney Ad Platform with a serverless microservices architecture, including order and targeting systems

**Java Developer (Consultant), JPMorgan Chase (TEKsystems)**  
**May 2019-Feb 2020**

**Newport, NJ**

- Developed REST based microservices to expose different types of banking risk assessment functionalities to Chase customers in a high-volume, high-availability application
- Participated in end-to-end development lifecycle activities of the application, including design, coding, testing and deployment
- Coordinated and collaborated with technical partners for joint application development/testing efforts

**Associate Software Engineer, Fidelity Investment**  
**January 2018-April 2019**

**Newport, NJ**

- Backend and middle-tier developer on the Fully Paid Lending Program team, a fault-tolerant platform for securities lending market under Fidelity Prime Services
- Managed the messaging system (MQ) for a secure data transmission between different system internally

**IT Administrator, CipherTechs,**  
**September 2016-November 2017**

**New York, NY**

- Maintained a smooth operation of the internal network, set up domain policies and deployed software updates to users
- Identified computer problems and advised on the solution through research

## EDUCATION

**Stony Brook University**  
**Bachelor of Science, Computer Science, December 2016**

**Stony Brook, NY**

- Related Coursework: Software Engineering, Database System, Web-based Software Development
- Dean's List: Spring 2015 & Fall 2014 & Spring2014 & Fall2013