

# Paige Kohn

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## EDUCATION

**Touro College**  
New York, NY  
BS in Computer Science  
Grad. June 2019  
Cum Laude

## SKILLS

### Languages:

Java  
C#

### Familiar:

Python,  
Node.js, PHP,  
JavaScript, CSS

### Frameworks:

Vert.x,  
Spring Framework

### Databases:

Postgresql,  
SQL

### Tools:

Jenkins, Maven,  
Git, Kafka,  
Mockito, Jacoco,  
IntelliJ, RxJava,  
Elasticsearch,  
Apache Ignite  
Splunk

## PUBLICATIONS

**THE NSA & Data Privacy**  
- Student Chapter of the  
Assoc. for Computing  
Machinery, Spring 2017,  
Volume XV: Issue III

## EXPERIENCE

### PayPal

Software Engineer II

Jan 2022 – present

Scottsdale, AZ

- Collaborate with cross functional teams to deliver features on time
- Built extensive test coverage for all new features.
- Participate in code reviews, and provide technical guidance.

### American Express

Software Engineer

July 2019 – Jan 2022

Phoenix, AZ

- Part of the core team developing a Java REST based micro-services application updating outdated legacy service calls using Spring and Vertx.
- Implement new features for existing applications, assist with ongoing refactoring of code, and involvement in the entire software development life cycle process.
- Collaborate with the UI team to complete new features and debug support requests.
- Support and provide feedback to new engineers.

### Backpack Data

Software Engineer Intern

October 2018 – May 2019

New York, NY

- Working as a Java developer within a team to create the backend of the Android application using libraries such as Retrofit, and Google GSON.
- Collaborate with other AWS build team members on implementing a serverless architecture using API Gateway, Lambda, and Dynamo DB.

## PROJECTS

### Mogol Reader App

An application that provides road conditions in real-time using the Mogol Road Conditions API. Built with Java Swing, and designed with the MVC Pattern.

### Encryption App

A fully functional app that can encrypt and decrypt files utilizing the AES algorithm within Java Cryptography Architecture.