

## Work Experience

| Ibotta, Inc  | Remote | May 2021–Present |
|--|--------|------------------|
| Senior Platform Engineer   |        |                  |
| <ul style="list-style-type: none"><li>Moved over to our Client Experience team to build out the IPN Portal (Ibotta Performance Network) – a business intelligence for our clients.</li><li>Built and maintained Portal data ingestion through Databricks Workflows</li><li>Created features in our API Gateway backend such as email notifications, subscription management, exporting of data in multiple formats, and other CRUD operations.</li><li>Automated a complex monthly billing delivery to clients to ensure we receive payment on time.</li></ul>                                       |        |                  |
| Platform Engineer  |        |                  |
| <ul style="list-style-type: none"><li>Built out backend features for the Ibotta mobile app by working cross functionally in our Ruby on Rails backend, as well building and managing several microservices in Node and Kotlin.</li><li>Upkeep our microservices' CI/CD processes, ranging from kubernetes deploys to serverless architecture of Websocket API Gateway backed by Lambdas, using DynamoDB as storage.</li><li>Created and sent custom protobufs for business events.</li><li>Safely migrated over six billion notifications from Postgres to DynamoDB using Amazon Glue ETL.</li></ul> |        |                  |
| Haven ( <a href="https://haven-secrets.github.io/case-study">https://haven-secrets.github.io/case-study</a> )  | Remote | 2020–2021        |
| Co-Creator & Software Engineer   |        |                  |
| <ul style="list-style-type: none"><li>Designed, prototyped, and built Haven Core using Node.js and AWS.</li><li>Full-stack project using React for the UI and Express for the backend.</li></ul>   |        |                  |

## Education and Certifications

|   |           |
|---|-----------|
| • Launch School   | 2019–2021 |
| • City College of New York <i>BFA Audio Engineering</i> | 2010–2013 |

## Technologies and Languages

- Languages: Typescript, Ruby, Python
- Technologies: Databricks, Postgres, AWS, Git, Terraform, Node, OAS

## Other Sections

- Served as a mentor to several engineers.
- Co-Lead our Data-Specialist Program to educate non-data engineers.
- Given multiple product and technical demos
- AWS Associate Developer Certification
- Databricks Fundamentals Certification

## Interests

- Writing and recording an indie rock, singer song-writer album
- Captain of an undefeated Softball League (3 time champs)
- Taking improv classes
- Avid tennis player