Melissa Manousos

Skills

Backend

Node.js, Ruby, PostgreSQL, Prisma, RESTful APIs, GraphQL, SDKs, Webhooks

Frontend

Javascript / Typescript, React.js, Next.js

Tooling

Git and GitHub, Jenkins, Danger.js, Docker, Apache Kafka

Leadership

Public Speaking, Teaching, Conflict Mediation

Work Experience

Stealth Al Startup, Software Engineer

• Built reusable React components using Next.js, PostgreSQL, Prisma

06.2024 - 10.2024

Remote

• Leveraged Paragon SDK, custom webhooks, and API endpoint handlers to integrate with multiple 3rd party sales & data management platforms (e.g. Salesforce, Gong)

PayPal, Software Engineer, Checkout ∂

2020 - 2024

Remote

- Worked on a strike team of engineers overhauling the Checkout experience to reduce the app load time to < 3s. Led UI bug triage and remediation process before the Billing Flow launch.
- Implemented and launched PayPal Gold experience to use earned Gold points against purchases in Checkout.
- Worked in midtier (GraphQL) and frontend (React, JavaScript, and TypeScript with Apollo Case Manager and Jest) to implement the combining of PayLater credit offers and incentives.
- Facilitated interviews for engineering candidates and training of newly onboarded team members and external teams contributing to the Checkout UI codebase.

Venice, Co-Creator, Software Engineer *⊗*

2019 - 2020

• Co-created and deployed an open-source framework for small applications to implement event-stream processing pipelines

Remote

- Deployed a flexible infrastructure allowing developers to process streaming event data from Apache Kafka using ksgIDB into a PostgreSQL data store
- Co-authored Venice implementation case study and published Venice project website: venice-framework.github.io ∂

Self Employed, Full Stack Web Developer

2017 - 2019

• Built an extensive number of personal and open source applications.

Remote

EcoSet Consulting, LLC, Production Supervisor

2014 - 2017

Staff liaison between environmental sustainability firm and advertising productions

Los Angeles

Education

Launch School, Core Curriculum. Software Engineering, Web Development. A rigorous program building strong fundamentals in software engineering and web development using mastery-based learning pedagogy.

06.2018 - 11.2019 Remote

New York University, BS with honors.

1997 - 2001

Bachelors in Communications with concentration on Speech and Interpersonal.

New York