

Janet Yu

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Driven Software Engineer with a proven track record at Cameo for 2 years, aiding the development of secure APIs and essential payment solutions that lead to an increase in purchase conversion rates. Easily develops rapport with customers and colleagues, creative problem-solver, and self-starter who is committed to continuous learning.

WORK EXPERIENCE

Cameo • Remote

06/2021 - 07/2023

Software Engineer

- Lead the development of saved payment methods on the platform and implemented the API for this new system using Express
- Spearheaded localization and sales tax integration with our internal Cart API supporting 5,000+ daily purchases which led to a significant increase in checkout conversion rates and unlocked internationalization
- Helped build API endpoints that talent representatives could use to recover \$80,000+ for users due to legacy code inconsistencies
- Implemented a log in with PayPal functionality within the app to improve security and reduce fraud
- Built SQL queries to pull financial data from Snowflake to help various stakeholders and team members better understand current financial trends
- Collaborated with talent representatives and product developers at Cameo to address payment-related bugs and integrate internal payment APIs
- Supported product developers in how to integrate our internal payment APIs with the app and helped with API documentation

Software Engineer Intern

- Helped refactor the legacy payments wallet system to allow 30,000+ users to transfer money through any payment processor (such as Stripe or PayPal)!
- Helped implement the ability to initiate wallet payouts in 100+ currencies. With this, users had the flexibility in choosing which currency they'd like to transfer their money in

Ardent Academy For Gifted Youth • Irvine, CA, USA

07/2020 - 05/2021

Web Development Intern

- Instructed a class of 10+ fifth graders for a 3 week course on how to build websites
- Aided in manual QA ensuring that the academy's applications worked as expected and tracked bugs in Jira
- Helped developed a college preparation web application in HTML/CSS/JS, ReactJS, and GraphQL that tracked students' current courses and extracurricular activities and colleges past students have been accepted to
- Instructed classes of 6+ elementary school students for courses spanning 3 weeks on how to build websites

EDUCATION

Bachelor Of Science in Computer Science

University Of California • Irvine, CA, USA • GPA: 3.63

08/2017 - 06/2021

SKILLS

JavaScript, ReactJS, MongoDB, Node.JS, HTML, CSS, SQL, Jira