Victoria Nazari

Freelance Developer

2023 - Present Developed web applications for small businesses using NodeJS, Python, HTML, CSS, and MySQL. Analyzed data and created trend reports to improve SEO.

WePay Inc, Senior Software Engineer – Card Present Team

2018 – 2021 | Redwood City, CA

Developed and maintained features for a customer facing iOS SDK. The SDK enables seamless interaction with Verifone and Ingenico card readers. Maintained a sample integration app of the iOS SDK in Objective-C and Swift. Used SQL, Elasticsearch, and BigQuery to analyze and track payment data.

Supported the national launch of Chase's Point of Sales product, QuickAccept[™]. Interfaced with customers to resolve integration issues. Interacted with third party software vendors to resolve various bugs.

Interviewed candidates for engineering positions. Mentored a junior engineer in a pilot apprentice program. Worked with product managers and engineering leads to prioritize tasks.

Software Engineer – API Team

Used Python, Java, and PHP to implemented customer facing RESTful APIs for payment reconciliation. Created NodeJS scripts to automatically generate internal and external documentation from OpenAPI schemas. Managed and improved a Python based app configuration microservice. Mentored an intern as they created a SDK generator.

Vimeo Inc, Engineering Intern – Creator Tools Summer 2017 | New York, NY

Created a JavaScript SDK that enables users to embed videos on third party sites. Made a hack-a-thon tool that allows users to upload videos to Instagram from their Vimeo accounts.

Rice University, Teaching Assistant – Fundamentals of Parallel Programming 2017 – 2018 | Houston, TX victorianazari.com victorianazari@gmail.com

Rice University

2014 – 2018 | Houston TX B.S. in Computer Science

Skills

Python lava PHP SQL PostgreSQL **MySQL** Swift **Objective-C JavaScript** NodelS Three.js React HTML CSS gRPC **JSON** ETL Tools

Kafka Cassandra Redis Docker Elasticsearch Git Linux Xcode BigQuery lira Confluence Postman OpenAPI Microsoft Office Google Workspace Adobe Premiere Pro Procreate