I'm an East Coast-based writer who enjoys turning complex ideas into clear and engaging material.

(310) 892 - 3481

edwinyjlim@gmail.com

Technical Writer Developer Relations Stytch Sep 2022 - Present

Principal Business Architect Bank of New York Mellon Dec 2019 - May 2021

Software Engineer comScore Inc. Sep 2015 - Jun 2018

Software Engineer cir.cl Jun 2013 - Sep 2015

Data Analyst Obama for America Campaign HQ Jun 2011 - Nov 2012

EDWIN LIM

Portfolio | https://edwinyjlim.github.io Skills | Writing, Editing, Video, Figma, JavaScript, Git Northwestern University | English, Mathematics, Economics

EXPERIENCE

- Served as the primary contributor for developer documentation of an authentication platform with multiple APIs and SDKs writing code tutorials, architecture guides, product explainers, and API references
- Overhauled the Next.js codebase by implementing a "docs-as-code" architecture consisting of React components, Markdoc, YAML, and Git
- Redesigned the developer documentation's information architecture and navigation for over 700 web pages across three different API products
- Served as editorial lead for a team of writers, creating a content calendar that drove 400% growth in SEO organic traffic over 12 months
- Wrote and published over 40 technical articles and blog posts, including the company's first public postmortem following a major infrastructure outage alongside the lead DevOps engineer
- Wrote and published a biweekly changelog of release notes, reaching 50k developers and sending over 2 million total emails
- Served as a technical lead in vendor relationship with Microsoft
- Launched the bank's first enterprise cloud CRM with a \$50 million budget for 16,000 global employees in Sales & Customer Service
- Wrote and defined thousands of product requirements by interviewing hundreds of subject matter experts across multiple business units
- Wrote and published product tutorials, technical explainers, and data glossaries for both business and technical stakeholders
- Served as the lead frontend developer for the product's AngularJS application, managing two junior software engineers
- Developed UI components for data visualization dashboards for an enterprise API and web application that algorithmically picked national TV ad inventory based on weighted viewership data
- Served as a full-stack developer for a marketplace web application, utilizing Node.js, Postgres, MongoDB, Redis, and Python microservices
- Developed core product features such as authentication, bidding systems, search, hybrid server and client rendering, and more
- Generated analytics on \$350 million of TV ad campaign spending to micro-target voter segments, increasing target impressions by 20%
- Coded automated SQL scripts to update and sync the campaign's main databases, Vertica and AWS Redshift