

Daniel Huynh

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Work Experience

Technical Solutions Engineer

August 2021 – Present

Google

Atlanta, GA

- Handled largest and highest priority customer issues using Looker which involved debugging Google Cloud Looker GKE instances for companies such as Spotify and Equifax
- Analyzed, troubleshooted, and solved complex Google Cloud Platform (GCP) issues from Google's largest enterprise customers using Looker (LookML, SQL, Databases, Server Administration, Git, API/SDK, etc.)
- Collaborated cross-functionally with Engineering and Product teams to communicate bugs, fixes, and customer feedback to improve the Looker product
- Developed playbooks to improve failure detection and product supportability, such as instance performance, cloud monitoring, and other technical instance issues

Business Analyst Intern

June 2019 – September 2019

Bainbridge Consulting

San Diego, CA

- Developed a web-scraping tool using **Python** which resulted in the collection of over 1,000 new potential clients
- Analyzed research of prospective targets and market competition to uncover industry insights for research reports
- Constructed in-depth research case studies, market research, and due diligence reports

Mergers and Acquisitions Analyst Intern

January 2019 – June 2019

Bainbridge Capital

San Diego, CA

- Developed and kept 20+ target relationships from introduction to deal closing, resulting in 2 successful acquisitions
- Integrated planning, tracking, and valuation processes for new acquisitions with a minimum EBITDA of \$10 million

Projects

Personal Portfolio Website [🔗 External](#) [🐙 GitHub](#)

- Developed a personal portfolio website using **GatsbyJS** to display my most current software projects
- Deployed and hosted using **Netlify** with automated build triggers from GitHub pull requests

Languages and tools used: **JavaScript, GatsbyJS, HTML, CSS, Netlify**

Full Stack Live Chat Application [🔗 External](#) [🐙 GitHub](#)

- Developed **ReactJS** full stack application that features instant messaging with authentication using **Google Sign-In API**
- Integrated **Google Firebase** as a back-end database for data storage of user information and messages

Languages and tools used: **JavaScript, React, Firebase, HTML, CSS**

Private Equity Contact Info Scraper [🔗 External](#) [🐙 GitHub](#)

- Developed web scraper using **Python** to automate the collection of contact information from prospective clients
- Collected over 1,000 prospective client contacts for the consulting firm's customer acquisition pipeline

Languages and tools used: **Python3, Selenium, pyXL, openpyXL**

Education

University of California San Diego

June 2021

Major: B.A. International Business *Concentration in Finance*

La Jolla, CA

Minor: Computer Science

Coursework: Data Structures & Algorithms, Discrete Mathematics, Theory of Computation, Software Engineering

Activities: Alpha Kappa Psi, Computer Science & Engineering Society (CSES), UC San Diego Cycling Team

Skills

Programming Languages: Java, C, C++, Python, JavaScript, HTML, CSS, SQL, LookML

Libraries & Frameworks: React, Gatsby, Node.js

Tools & Platforms: Git, VSCode, Unix/Linux, Netlify, Heroku, Looker, Google Firebase, Kubernetes, DataDog