Kevin Dat Nguyen

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Software Engineer
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EXPERIENCE

Apple via Apex Systems, Sunnyvale — *GIS Technician*

August 2018 - August 2019

☒ Responsible for content analysis, validation, cleansing, collection, reporting, and performing QA/QC for large data sets

☒ Analyze and validate data and assemble new content from various sources including databases, documents, and websites

☒ Utilize proprietary GIS software to construct precise map data

☒ Create and publish regularly scheduled/ad hoc reports as needed

☒ Update work flows to assist in meeting project criteria

Silicon Valley Bank, Santa Clara — *KYC/AML EDD Analyst*

June 2017 - March 2018

☒ Analyze financial information to identify risks, trends, and signs of potential wary activity of clients

☒ Perform the required KYC assessments and documentation of information obtained on incoming client

☒ Ensure compliance with all AML laws and regulations including OFAC, CIP, and KYC transaction monitoring

☒ Coordinate and manage investigations with BSA Compliance team on questionable accounts and transactions

☒ Develop and implement a streamlined process of conducting reviews resulting in reducing the standard one review per hour to one review per twenty minutes while maintaining quality

EDUCATION

General Assembly, San Francisco 2020 –
Software Immersive Engineering

San Jose State University, San Jose 2017 – *Bachelor of Science: Business Management Information Systems*

TECHNICAL SKILLS

Javascript– Python – SQL – React – HTML – CSS– Express – Flask – Vue – Confluence– Jira Core

PROJECTS

Data Diary: Developed a full stack app that utilizes an SQL database to create and record diary entries with customizable associated tags. Tech stack uses Express to create a backend REST API and communicates to the front end via React

A Simple Dog Game: Designed and created an idle game using Javascript and DOM manipulation to dynamically adds/removes HTML elements and constantly calculates values and dependencies for game progression.

NASA Landing Page: Designed and developed home landing page and activities calendar utilizing Jira Core and Confluence for the Engineering Directorate at NASA Ames Research Center to improve overall workflow communication amongst 300+ personnel.