Eric Miyake

Education

2017 - 2021

San Francisco State University

■ Personal Projects

Thumbnail Al

Demo

Full stack SaaS application generating images using AI with user drawings as inputs. Hosted on AWS using Next.js, Typescript, and integrated with Stripe and OpenAI's DALL-E API

The KitchenSink

Demo

A full stack social media website inspired by twitter built in Django. Supports profile pages with image uploads, likes, posts and edits. Hosted on Railway and written in vanilla Javascript, HTML and Python

MinesweeperAl

Demo

An AI program that plays the classic Minesweeper game using propositional logic. The program is written in Python 3 and uses the PySAT library to handle the logical reasoning. The Pygame library is used for the graphical interface.

Experience

2019 - 2022

Tech Sales

Apple

Expertise in promoting and selling technological products, with a focus on software solutions. Demonstrated ability to articulate technical concepts to both technical and non-technical audiences

2020 - 2021

Hardware Technician

Apple

Proficient in diagnosing and resolving hardware issues, including computer systems, peripherals, and network equipment. Extensive experience in troubleshooting and repairing hardware components, ensuring optimal performance and reliability

2018 - 2019

Product Sales

Dyson

Led efforts on merchandise creation which required attention to detail, constant adaptability to new project requirements, and constant review of budgets to use good judgment and get results

® Personal Details

♠ Location

San Francisco, Bay Area

Phone

(650)740-6559

■ Email

eric.bmiyake@gmail.com

C Github

github.com/ArekBM

Linkedin

linkedin.com/in/emiyake

■ Website

https://emiyake.netlify.app/

Skills

Languages:

Typescript, Javascript, Python, HTML/CSS, SQL

Technologies:

AWS, Next.js, React.js, MySQL