

# Eric Miyake

## Education

2017 - 2021 **San Francisco State University**


## Personal Projects


<b>Thumbnail AI</b> <a href="#">Demo</a>	Full stack SaaS application generating images using OpenAI's DALL-E API with user drawings as inputs. Hosted on AWS integrated with Stripe using Next.js, Typescript and TailwindCSS.
<b>The Kitchen Sink</b> <a href="#">Demo</a>	A full stack social media website built in Django. Supports profile pages with image uploads, likes, posts, and edits. Uses MySQL as the database and hosted on Railway.
<b>MinesweeperAI</b> <a href="#">Demo</a>	An AI program that plays the classic Minesweeper game using propositional logic. The program is written in Python and uses the PySAT library to handle the logical reasoning. The Pygame library is used for the graphical interface.


## Experience

2019 - 2022	<b>Customer Sales</b> 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	<b>Customer Support Technician</b> Apple Proficient in diagnosing and resolving software and hardware issues, including computer systems, peripherals, and network issues. Extensive experience in troubleshooting software issues and repairing hardware components, ensuring optimal performance and reliability.
2018 - 2019	<b>Product Sales</b> 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, CA

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github.com/ArekBM

 **LinkedIn**  
linkedin.com/in/emiyake

 **Website**  
<https://emiyake.vercel.app/>

## **Skills**

**Languages:**  
Python, Typescript, Javascript, HTML, CSS, SQL

**Technologies:**  
Figma, AWS, Next.js, React.js