

IYAN SYEED-MILLER

CONTACT

📞 [626-993-4703](tel:626-993-4703)

✉️ iyansyeedmiller@gmail.com

🌐 iyansyeedmiller.com

📍 Los Angeles

PROFILE

I'm a second-year university student with an interest in computer graphics and Technical Directing. I have experience with programming, 3D Modelling, and technical group work. My passion is programming for graphics and applying my technical skills towards artistic expression. Ultimately, I aim to develop tools that make artists' lives easier.

SKILLS

5 Years Experience In:

- Programming
 - Python
 - Java
- Web Development
 - JavaScript
 - HTML
 - CSS
- 3D Animation
 - Blender

Soft Skills:

- Patience
- De-tangling
- Group Work
- Assisting Creatives

CPR and AED Certified

EDUCATION

Pursuing a B.S. in Computer Science

University of Arizona

2024 - 2028

LANGUAGES

English (Native)

Mandarin Chinese (Proficient)

WORK EXPERIENCE

Apple Sales & Service Technician

University of Arizona Campus Store Aug. 2024 - Present

- Experience guiding customers through tough technical decisions.
- Knowledge of current technological innovations and how digital creators can apply them.
- Sold over 200 Apple Devices.

CS Workshop Leader & Intern

Visionary Youth Los Angeles Jun. 2025 - Jul. 2025

- Extensive practice creating presentation material on various computer science topics aimed at a High School level.
- Experience assisting students in expressing their own passions in computer science through personal projects.

Website Developer, Designer

Crown Poppy Service Unit Jan. 2022 - May. 2022

- Worked in a team to design high-fidelity site prototypes and recruit volunteers to conduct usability testing.
- Learned skills involved with managing client needs and meeting changing technical requirements.

PROJECTS

Personal Website

iyansyeedmiller.com Since Jun. 2025

- Built using Sveltekit
- Code: github.com/Fireg53/Namesake

Modelling and Animation

iyansyeedmiller.com/portfolio Since Aug. 2020

- Fully modeled, textured, lit, and rendered in Blender
- models, short animations, and simulations