

<https://colettes.studio>

hello@colettes.studio

+1 (323) 873-4716

EDUCATION

ArtCenter College of Design
Pasadena, CA
September 2021–April 2025

Bachelor of Fine Arts in Graphic Design
with Honors

EXPERIENCE

June 2025–Present

Graphic Designer

Gold Diggers
Los Angeles, CA

Develop and execute creative concepts across branding, print, and digital platforms. Design visual assets including logos, marketing materials, social media graphics, web layouts, and presentations.

February 2025–June 2025

Typography Fellow

Hoffman Milken Center for Typography
ArtCenter College of Design
Pasadena, CA

Worked with Typographer-in-Residence. Supported the residency's typographic research and designed a publication documenting the findings collected during the residency. Assisted in typographic research and cross-cultural studies.

August 2024–April 2025

Writing Coach

ArtCenter College of Design
Pasadena, CA

Assisted students with writing needs including portfolio statements, essays and creative writing. Provided structure, content review, grammatical and spelling corrections and writing support.

January 2021–May 2021

Solidarity Arts Fellow

Vigilant Love
Remote

Supported Muslim Americans and Japanese Americans allied in solidarity against Islamophobia. Organized creative workshops and built radical care-based relationships through student-led activities that channeled healing through artistry.

RECOGNITION

2022–2024

ArtCenter Student Gallery

Ogee (Poster)
Taj Mahal (Poster)
Voyages (Poster)
Heavenly Geometries (Book)

EXPERTISE

Strong working knowledge of:

InDesign, Illustrator, Processing,
After Effects, Photoshop, SolidWorks,
MadMapper, Premiere, Media Encoder

Familiar with:

JavaScript, p5.js, Figma, HTML/CSS

Skills:

Art direction, brand identity development,
generative design, creative coding, book
design, research, 3D modeling, rendering

Craft:

Laser cutting, Kongsberg cutting, 3D printing,
book binding, letterpress, DSLR and film
photography, ceramics

Languages:

English (native) and Bengali (fluent)