

Jake Chee-A-Tow

Graphic Designer

Visual Designer

jakecheeatow.com

Linkedin.com/in/jake-chee-a-tow

EDUCATION

Adelphi University

Bachelor of Fine Arts in Graphic Design, Minor in Marketing

Garden City, New York

Expected May 2027

EXPERIENCE

Graphic Designer

Advanced Signs & Graphics NY

March 2026 - July 2026

Long Island, New York

- Adapted client artwork into production-ready files for large-format printing and signage
- Supported branded signage projects for clients including Big Geyser, Adelphi University and Long Island University
- Prepared prepress files and assisted with print production and on-site installations

Graphic Design Contractor

Presto Media Ltm.

July 2025 - Present

Barbados/Remote

- Design visual assets and content for client campaigns accross sports, events and media.
- Design graphics, promotional material, and branded video content from concept through final delivery.
- Collaberate with clients and team members to translate project goals into desired results.

Graphic Design Intern

NewTech Inc.

July 2024 -August 2024

Barbados

- Designed marketing material such as social media graphics, posters, and signage
- Conducted image sourcing, editing, and retouching to maintain brand identity
- Contributed creative concepts and design revisions based on client feedback

KEY PROJECTS

NYC Mayor's Office of Food Policy | Motion Graphics Campaign

Fall 2025

Created a one-minute motion graphics video encouraging greener meal choices in hospitals and highlighting the health benefits of plant-based meals.

TransiFly | Transit App | UX/UI Design

Spring 2025

Developed and prototyped a transit app that combines air and ground transportation information into one streamlined travel experience.

SKILLS

DESIGN SKILLS

Branding | Visual Identity | Layout | Editorial | Typography | Motion Graphics | UX/UI | Prepress | Print Production | Signage Production

TECHNICAL SKILLS

Adobe Illustrator | Adobe InDesign | Adobe Photoshop | Adobe After Effects | Figma | Framer
Davinci Resolve | | HTML & CSS