TRINA DIKITANAN
HYBRID DESIGNER

PERSONAL DETAILS

06.01.1987 | 30 y.o.
DATE OF BIRTH

trinadikitanan.com
WEBSITE

510.867.9157
PHONE NUMBER

EDUCATION

Web Design + New Media
Academy of Art University | 2013
GRADUATE SCHOOL

UC Irvine | 2009
UNDERGRADUATE

Encinal High School | Alameda, CA
HIGH SCHOOL

EXPERIENCE

Minted
10.2016 - 2.2018

Art Production Designer
Merchandise Designer
Art Stylist
Print Quality Associate
Quality Control Associate
Design Associate

Through various roles throughout the company over the course of a year, I was given the opportunity at various points in the minted process to ensure that greeting cards, art prints, home decor were all launched to our website on schedule and to our high standard. Used various tools daily through the Adobe Creative suite.

Trivium Corporate Solutions

Product Designer

Worked as a contract designer for a startup in the early stages for an app that would match travel guides abroad after the user filled out their profile. Worked as UX Designer and Visual Designer to provide initial prototypes and wireframes.

Dwellaware
2014

Visual Designer

Worked as visual designer for startup that focused on becoming a "smart" home search, taking into account a user's specific needs for comfortable living. Worked closely with the UX in-house designer to prototype new visual concepts.

Samsung R&D

UX Intern

Internship that consisted of conceptualization of product feature ideas for mobile services. Sketching of ideas, physical or digital in the development of product ideas. Helped with motion prototyping using After Effects. Collaborated

SKILLS

Adobe CC Suite
Bohemian Sketch
Prototyping
UX/UI Design
Graphic Design
Branding
Photography

PERSONAL STATEMENT

I'm a 30 year old designer and brain tumor survivor that has paved my way through the design trenches over the past decade. These days, I'm interested in pursuing a career in problem solving through product design and prototyping. Open to design challenges and job opportunities that will help me grow my knowledge of front end coding and prototyping.