Dino Andrighetto

Product Designer

dino@dinoandrighetto.com / dinoandrighetto.com / (650) 270 8323

SKILLS

CSS, HTML, Sass, Javascript, Swift, Figma, Sketch App, Principle, Adobe Illustrator, Interaction design, Lean UX, Responsive design, Mobile Design, Wordpress, Salesforce Commerce Cloud, Marketing, Email Design.

EXPERIENCE

Speck Products
Web Designer and Developer
San Mateo, CA
04/2019 - 02/2022

Built web pages and fixed the company's websites. Created product categories, and landing pages using HTML, CSS, PhP & Javascript. Worked on making the site ADA compliant and fixed accessibility issues on the site. Created graphic assets for the company's websites. Worked in Salesforce commerce cloud platform, shopify, and wordpress for the company's websites.

Dino Web Development
Web Designer and Developer
Redwood City, CA
02/2017 - 02/2019

Prospected clientele for business to create accounts. Created websites and landing pages for small businesses specifically mostly resturaunts. Delivered clients a brief presentation and a couple design options to choose from. Developed the sites and pages from scratch with html, Sass, and javascript to save customer data on the backend for business use.

Lowkey Lifestyle Apparel
Co-Founder, Creative Director, Visual Designer
Redwood City, CA
08/2012 - 01/2022

Co-Created the company, and creates all visuals for the brand's apparel and website assets, along with development of company website. Plans out collections, coordinating garments with designs and plans events for the collection releases.

EDUCATION

Academy of Art University
Graduated in 2020 with a Bachelor of Arts Degree
Field of study: Web Design and New Media

Designed for mobile, and web. I created projects that would represent a professional work flow and expectations using Figma, Sketch or Adobe CC. Created projects using a lean UX approach with research and design, and created websites using front-end development tools. Also worked on web development projects reaching Advanced web development class. Created sites using git and modern web technologies.