JUAN URENA

GRAPHIC DESIGNER / WEB DEVELOPER

WWW.JUANLOVE.DESIGN



I'm a self-motivated professional with more than 7 years of experience in web development and graphic design.

Extensive experience in leading projects from the start to completion. Highly skilled in adobe software such as After Effects, Premiere, Photoshop, Illustrator, Audition and InDesign. Very Familiar with HTML, CSS, Javascript, PHP & mySQL, also popular web building platforms such as Wordpress, Wix and Shopify.



Location: La Verne, CA

Phone: 626.531.1365

Email: hello@juanlove.design

Website: juanlove.design

Instagram: juanlove.design



••••
$\bullet \bullet \bullet \circ \circ$
••••
$\bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet$



GRAPHICS SUPERVISOR	IBUYPOWER
2022 - 2023	Plan and create large project designs and oversee work of smaller projects.
MOTION GRAPHICS	XPANXION
2021 - 2022	10 month contract position in editing and animating higher education tutorial videos.
MOTION GRAPHICS	MOTIONLIT
2020 - 2021	Editing videos, produced motion graphics, and title graphics. Lead marketing campaigns & personally worked with clients.
FRONT-END DEV DESIGNER	DATASLATE
2020 - CURRENT	Hired to design and code the front-end of their software application for the Mimyr Project. Still apart of their team for projects I cannot currently disclose information of.
GRAPHIC DESIGNER	ASURA
2019 - 2020	Designed their product packages, promotional materials and website. Responsible for video production, website maintenance and photography.
WEB DESIGNER 2018	FUND FOR WILD NATURE fundwildnature.org
WEB DESIGNER 2017	GALAPAGOS CONSERVATION ACTION Galapagosconservationaction.com
\bigcirc	

EDUCATION

MT SIERRA COLLEGE	BACHELOR OF ARTS IN GRAPHIC DESIGN
2008 - 2010	After one year of courses at Citrus Community College I was granted a scholarship to Mt Sierra College.

REFERENCE

OMAR PATEL | DATASLATE Owner & Software Engineer Contact Info: provided on request

JEFFREY ANDANGO | IBUYPOWER

Video Production Supervisor Contact Info: provided on request