JUAN CRUZ ARDANAZ

MULTIMEDIA DESIGNER

PORTFOLIO: jcardanaz.com

(011) 1132744699

♠ Buenos Aires, Argentina

Bē behance.net/juanardanaz

in /juan-cruz-ardanaz

github.com/juanardanaz

EXPERIENCE

VMLY&R (Young & Rubicam)

Mar. 2021 - Present

Jey Jey

Nov. 2019 - Mar. 2021

Freelancer

Nov. 2015 - Present

Vespa Media

Nov. 2017 - Mar. 2019

Ya! Publicidad

May 2014 - Aug. 2017

Multimedia Designer

Graphic design, edition of audiovisual content, adapt to different formats and design of motion graphics. https://www.vmlyr.com/

Motion Graphics Designer / Video Editor

Editing of audiovisual content, graphic and motion graphics design. http://www.jeyjey.tv/

Motion Graphics Designer / Video Editor

Graphic design, motion graphics and video editing.

Clients: ViaCampuá, Modo Avión, Disney On Ice, Agencia Sangre.

Video Editor / Animator

Video editing, animated graphic pieces and content for social networks.

Feb. 2018 - Mar. 2019

Video Editing Internship

Video editing, animated graphic pieces and content for social networks.

Nov. 2017 - Feb. 2018

Contact with suppliers, preparation of budgets, control of purchase orders, certifications, preparation of presentations and delivery of products.

EDUCATION

Acámica

Feb. 2021 - Aug. 2021

MIT Professional Education

May 2020 - Jun. 2020

University of Belgrano

2011 - 2016

Full Stack Web Development

Frontend and Backend in development of web pages and applications.

Leading Digital Transformation

Santander Scholarship in collaboration with MIT Professional Education.

Bachelor of Production and Direction in Film, TV and Radio

SKILLS

Adaptability Collaboration Organization Team work Simultaneous projects Video editing Motion Graphics

Microsoft Office Visual Studio Code HTML Graphic Design CSS Web development Javascript

TECHNOLOGIES

Photoshop

After Effects

Illustrator

Premiere

Cinema 4D

Git - GitHub

LANGUAGES

Spanish English (FCE) Mandarin Chinese Italian (present)

COURSES

Crypto Lemon React JS Advanced Javascript Full Stack Web Development Introduction to HTML5