

JAIME RIVERA

PIPELINE TD AT DNEG TORONTO



From the way that an image can be written or modified using basic coding, to the pipeline used to organize the work of dozens of artists, I am passionate about all the steps involved in the creative process in modern animation and VFX studios.









Especially interested in the different workflows of lighting, compositing and post-production of all kinds of imagery, as well as the development of the tools needed for them.

Experience

2022-
Toronto, Canada

DNEG







Double Negative
- Pipeline TD

2021 - 2022
Toronto, Canada

MRX








Mr. X (MPC Toronto)
- Compositing TD

2018 - 2021
Madrid, Spain

SKYDANCE ANIMATION




Skydance Animation
- Software developer (2020-2021)
- TD Support (2018-2020)

2018
Montpellier, France

DWARF ANIMATION STUDIO




Dwarf Labs
- Nuke compositor

2014
Helsinki, Finland

Huttunen Lipasti Pakkanen architects

Huttunen - Lipasti Oy.
- Architecture designer

Education

2016 - 2017
Madrid, Spain

Autodesk Maya Masters degree
CICE school of new technologies

2008 - 2017
Madrid, Spain
Tampere, Finland

Architect
Technical university of Madrid (UPM)
Technical university of Tampere (TTY)

Contact

@ jaime.rvq@gmail.com
☎ +34 685 05 36 01
🌐 www.jaimervq.com

Skills

Development - Production

Python ▲
TCL ▲
Shotgun ▲
MEL ▲
C++ ▲

Design - Post-production

Nuke ▲
Illustrator ▲
After Effects ▲
Photoshop ▲
Premiere ▲

Model - Render - Texture

Maya ▲
Substance ▲
VRay ▲
Arnold ▲
Keyshot ▲

Languages

Spanish: Mother tongue
English: Advanced (C2 certified)
French: Basic - high
Finnish: Basic - low

Technical reel



Artistic reel

