

Vincent Mazeas ✨ Technical Director

vincentmazeas.com vincent.mazeas@gmail.com +1-514-699-0012

Specialties

Pipeline design and supervision
Tools development with an User Experience focus
Character and props rigging

Skills

Software	Maya - Katana - Nuke - 3dsMax - PyCharm - Visual Studio - Git
Languages	Python - JavaScript - PHP - C++ - MEL - MAXScript - LUA
Frameworks and APIs	Maya API - PySide - Tractor - Shotgun - .Net

Experience

Pipeline Developer at Rodeo FX

Since July 2018 | Montréal, Canada

Improvements on the computer Graphics pipeline and development of automation solutions.

Pipeline TD at Mikros Image

September 2016 - May 2018 (1 year, 8 months) | Paris, France

Support for the CFX and animation teams on feature film "Captain Underpants: The First Epic Movie".
Pipeline and tools development on "Gnomeo and Juliet: Sherlock Gnomes",
"Sgt. Stubby: An American Hero" and "Astérix 2: The Secret of the Magic Potion".

Technical Artist at Quantic Dream

September 2014 - August 2016 (2 years) | Paris, France

Tools and pipeline supervision for the characters' team on "Detroit: Become Human".
Python libraries setup, refactoring and optimization of existing tools.
Props rigging.

Render TD at TeamTo

June 2014 - September 2014 (4 months) | Paris, France

Tools development on Maya and RenderMan.
Lighting and rendering technical support on feature film "Yellowbird".

Character TD at Supamonks Studio

April 2014 (1 month) | Paris, France

Character rigging for "Quick" commercials.

Computer Graphics Teacher at ESTEI

September 2013 - February 2014 (6 months) | Bordeaux, France

Python programming classes and various Maya classes including nDynamics, crowds and procedural rigging for Master's Degree students.

Technical Director at i-réel

April 2012 - June 2013 (1 year, 2 months) | Paris, France

Pipeline tools, batch processing and Research and development for CG and live action.
Mechanical setups and inter-software bridges.

Languages

French : Native language
English : Full professional proficiency (TOEIC : 960)