Nice, France

**+**33674164781

✓ bryan.gromy@yahoo.com

★ License B et AM

# **Bryan GROMY**

# **3D Graphic Designer**

**Book: caramiyart3d.com** 

Demoreel: <a href="https://vimeo.com/340046281">https://vimeo.com/340046281</a>

**Looking for**: environment artist/modeler props/3D animator

## **Experiences**

• Game Designer – 2019 – Team Break

(Paris, Event, Escape Game and Immersive Game) Creation of speeches, scenarios, puzzles and visuals for various events. Design and production of game elements.

• <u>WWOOFing</u> – 2018 – Athabasca (Alberta, **CANADA**) WWOOF in a bison farm, during 1 month.

• 3D Artist generalist – 2017 – startup Paperplane

(Nice, Mobile messaging application using augmented reality)

**Animator/modeler**: 3D characters creation and rigging/animation/rendu/baking;

**Post prod**: Integrations for promotional videos.

■ Industrial Designer – 2013 – EDAMS Sarl

(Contes, Manufacturing mechanical articles for greenhouses and entertainment companies)

**Design office :** Production/modification of 3D parts and definition plans ; **Workshop :** handling of machines, team work, packaging, assembly of geared motors.

### Education

- Graduate studies on Animation Movies
   (DESFA) 2017 ESRA Nice Bac +3 Section
   Sup'Infograph 3D (certified at level II)
- Technical degree in Industrial Product Design (CAD) 2014 Eucalyptus Nice Bac +2
- **Voltaire Certificate** professional Excellent writing/grammar level (French)
- Scientific secondary school Diploma (Bac)
   2012 Biology specialty

**French** (native language)

English B1/B2 (professional/fluent)
Spanish A2 (school/intermediate)

#### **Achievements**

Production: 3 short films:
 « Prison de Sable »
 « Escarmouche »

« L'empreinte »

- Accomplished tasks: modeling, texturing, animation, morphers, design character/environment, FX/particles, compositing, render, lighting, rigging-skinning/setup...;
- <u>« L'empreinte »</u> obtained prices for **« best render »** and
- " best visual development" awarded by the Paris jury;
- Writing of **Memoir**: « The roles of Cinema and Video Games in Education »;
- Work on CAD: various mechanical calculations, creation and/or modification of 3D products;



## Skills

- Establish/analyse the *technical means* and *staging methods*;
- Writing of scenarios, reports, technical instructions; drawing boards, storyboards, good pencil stroke;
- Editing of definition plans, decoding of specifications and technical plans;
- Production equipment design taking into account costs, deadlines and manufacturing process;



Solidworks Maya CATIA 3DSMax **ZBrush** SubstancePainter Vray Photoshop SubstanceDesigner MentalRav Premiere **MarvelousDesigner** Renderman AfterEffect Sketchup Blender NukeX **Unreal Engine**