Jim Bollansée

Bio

Initially started higher education with the intent of ending up as an engineer, building either video games or rockets. Reworked some of that plan and quickly ended up in art school. Created a thesis that involved (among other things) mildly electrocuting people.

Eduction

1999-2005: High School Latin – Mathematics at the Royal Atheneum Oostmalle

2005-2007: University Master In The Arts Communication & Multimedia-Design at the Media & Design Academy Genk Bachelor Level

2007-2008: Exchange Studies Master In The Arts Interaction Design at K3, Malmö University Sweden Research In Interaction Design Body And Technology Course

2008- 2009: University
Master In The Arts
Communication & Multimedia-Design
at the Media & Design Academy Genk
Master Level & Thesis (Graduated Magna Cum Laude)

Work

2010 - 2013: Media & Design Academy Genk Academic Research and Teaching Play And Game Research Group

Since 2010: Bricolage Sauvage Freelance Multimedia Installations Co-operated with Olmo Claessens

Since 2008: CREW Multimedia Theater Intern (2008) Website Redesign & Maintenance (Ongoing)

References

Veerle Vandersluys veerle vandersluys@phl.be +32 473239549 Liesbeth Huybrechts liesbeth.huybrechts@gmail.com +32 486 158840

Vicky Vermoezen vickyvermoezen@crewonline.org +32 476 43 23 87

Contact

website: email: www.jimboproductions.be jim@jimboproductions.be

Thinking And Tinkering

After I worked through the basics of "Communication and Multimedia-Design", stuff like graphical design, communication & perception theory, marketing, camera handling and so on and so forth, I went to Sweden for a couple of months. I joined other students there and we thought up and built things like chatting coffee-mugs and interactive discolights that follow everybody on the dancefloor automatically.

After this I joined CREW, a theater company "operating on the border between art and science". All of this lead to me building an immersive-instalation-for-one-room that explored "the boundaries and possibilities of the term 'immersion" as a final thesis project.

Now I'm part of "Bricolage Sauvage", multimediainstallation-guns-for-hire and I work as an academic researcher, exploring controllers, interfaces, gameplay mechanics and more for serious and seriously fun games.

Skills

Photoshop Lightroom Premiere Ableton Live After Effects Flash Dreamweaver Pure Data

XHTML
CSS
PHP
Javascript
Actionscript
Arduino
Processing
And More!

Camera Handling Basic Fabrication Computer Hardware