JONATHAN VIENS

3D ARTIST : ENVIRONMENT MODELING // TEXTURING // LEVEL ART

| SOFTW | ARES | WORK | EXPERIENCE |
|--|--------------------------------------|--|--|
| JDS MAX | SDS MAX PHOTOSHOP CERUSH UNREAL 4 | Fall 2014 | Teacher's Assistant (NAD) - Advanced 3D Creations Course ^{2nd} semester University level course of 3 credits within the NAD (UQAC) 3D Animation and Design Bachelor's program whose goal is to bring the students to expand their artistic and technical understandings in the creation of 3D environments and props. Taught by Dave Hawey (Senior 3D Artist, Masters in arts and PhD ongoing). Group of 30 students. |
| ZBRUSH | | | Help students on a technical and artistic level in their term projects and weekly homeworks In the modeling of props in 3ds Max, textures in Photoshop (generics (tillables) and specifics), creation of materials, lighting, renders in Marmoset Toolbag 2 and 3ds Max, image composition, level art inquiries, etc. Final projects being the making of a Film Noir scene and the making of a sci-fi vehicle inspired by an insect in its design. |
| PERFORCESpeedfreeVICEVICEVICEVICEVICESteam 2014CrazyBumpVICE | speedtree | 2014 2013 2012 | Evaluations of all student homeworks Volunteer at MIGS - Montreal International Game Summit Runner for all communications between exhibitors, organizers and other volunteers regarding technical issues. |
| | Summer 2012 | Project Meta 38 in collaboration with the SAT Meta 38 is an innovative project for a virtual, social and interactive experience on a gigantic hemispherical screen (Satosphere). During my 1st semester at NAD, help graduating students in their final semester project with modeling, texturing and level art. | |
| | xStream 2014 | 2006 - 2011 | Guitar Teacher // Musician Founded a Guitar School for all levels, in collaboration with Cowansville's City's Arts and Culture Centre. Guitar player in the FORESTARE Guitar Orchestra (ADISQ Félix Award won in 2007). |

UNIVERSITY EDUCATION

LANGUAGES

| 2014 | NAD - UQAC, Montreal BACHELOR'S DEGREE IN VIDEO GAMES | 2006 | UQAM, Montreal BACHELOR'S DEGREE IN MUSIC - CLASSICAL GUITAR, INTERPRETATION | FRENCH, ENGLISH, SPANISH |
|------|---|------|--|--------------------------------|
| | 3D Animation and Design Program | | Training that not only taught me an excellent work ethic, but also a great artistic sensitivity and how to work well within a team | |

PROJECTS COMPLETED

| 3D Animation and Design Program | | artistic sensitivity and how to work well within a team | |
|---|--|---|----------------------------------|
| PROJE | CTS COMPLE | TED | MODELING LURING ART ING LOBICIUM |
| NAD Fall 2014 | - Realization of the Train | , Realistic approach, Unreal 4) Station's section (Artistic direction, concepts, all the models and textures, the level design and level art) e vegetation in all areas of the game | |
| ACADÉMIA d'UBISOFT Summer 2014 | Production Intern, Envir | weeks, Cartoon approach, Unity) onment and Lighting Artist on the Trickster level) and Props me | ** |
| NAD Winter 2014 | - Realization of the City's - Artistic direction, histor | (7 weeks, Realistic approach, UDK) section with my teammates ical reasearch and concepts regarding the architecture Jules, props, textures and level art | |
| NAD Winter 2014 | * Chase Mode (UDK) ; Mu | Cartoon approach, *) Itiplayer Mode (Unity) tive Planet (Artistic direction, concepts, models, textures, level art and lighting) | |
| NAD Fall 2013 | Darkness Withi - Lead of the 3D Environm - Responsible for the sou | | |