(111) 222-3333

ARTI S. GREAT

Art4u@vandals.uidaho.edu

Portfolio at www.artisgreatvandal.net

987 Design Avenue, Apt. 1 Moscow, Idaho 83843

EDUCATION

Bachelor of Science in Virtual Technology and Design (VTD)

University of Idaho, Moscow, Idaho

May 20xx

Honor:

VTD Book Award – Outstanding Design

Spring 20xx

Applicable Courses:

Virtual Design I, II, III & IV

Design Studio I & II **Interactive Technologies**

Production I & II The Virtual Universe Animation

Digital Imaging Advanced Lighting & Materials

Advanced Modeling

RELATED EXPERIENCE

Senior Capstone Project

Human Resources Training Simulator for use in Second Life, University of Idaho

Fall 20xx – Spring 20xx

- Developed models and environment in Autodesk 3ds Max and uploaded to Second Life
- Collaborated with teammate and faculty for meetings with Human Resources clients
- Communicated and discussed needs and wants with clients throughout project year
- Educated clients on potential opportunities and limitations caused by design
- Gathered extensive photographic references for project
- Documented project in a research design paper

Studio Projects

Potential Boise River Overflow Pathways, University of Idaho

Spring 20xx

- Worked with a team of five members, while coordinating with four separate teams
- Used Google Earth and KML coding to show possible river overflow paths for use by city planning
- Researched and discussed with city planners implications for downtown Boise, Idaho

Campus Mail Delivery Simulation, University of Idaho

Spring 20xx

- Developed environment for an effective campus mail delivery system
- Textured rooms with created procedural maps using Autodesk 3ds Max and Photoshop CS3
- Populated virtual rooms with models from Autodesk 3ds Max
- Presented final simulation to peers and faculty for evaluation

Teaching Assistant

Introduction to 3D Modeling, University of Idaho

Fall 20xx

- Graded 55+ student midterm projects using a 10-point grading scale
- Communicated with professor to ensure grading accuracy

TECHNICAL SKILLS

Environment Design

Environment design, detailing, lighting, custom textures, material creation, flow, pacing, atmosphere, balancing, scale, proportion, navigation, performance efficiency, documentation, and planning

Applications

Autodesk 3ds Max, Blender, Adobe Photoshop CS4, Second Life, Prim Composer, OpenSim, HTML, CSS, Windows OS, Microsoft Word, Microsoft PowerPoint, Unity3D, and Jibe