

DENISE BLANKENBERGER

denise.blankenberger@gmail.com

812.319.7709

deniseblankenberger.com

// education

UNIVERSITY OF OREGON [EUGENE, OR] | *EXPECTED* JUNE 2019
Master of Architecture [Track II]; Design Technology Focus
Master of Science in Architecture

BALL STATE UNIVERSITY [MUNCIE, IN] | MAY 2016
BS Architecture with Honors; Sustainability Minor
GPA: 3.8 / 4.0

// professional / academic experience

GRADUATE RESEARCH FELLOW – ENERGY STUDIES IN BUILDINGS
LABORATORY - [EUGENE, OR] | AUG 2017 – PRESENT

Principal investigator for Net-Zero Energy TallWood Design: simulating building thermal performance and designing human factors study exploring perception of thermal comfort

Previously: INDEPENDENT RESEARCH STUDENT | JAN – AUGUST 2017
Expanded the Daylight Pattern Guide with annual daylight simulation; presented at the Health Energy Research Consortium in 2017 in Portland

UO ARCHITECTURE MEDIA COACH [EUGENE, OR] | JAN – JUNE 2017
Co-taught introductory architecture design studio; peer tutor for questions regarding software operating and hand media techniques.

VALEANT ARCHITECTURE INTERN [PORTLAND, OR] | JULY – DEC 2016
Created visual graphics and renderings, designed residential remodels, create 3D visualization models, and developed website for online presence

HAFER INTERN [EVANSVILLE, IN] | *SUMMERS* 2015 - 2017
Developed renderings, drafted construction documents, created spatial diagrams, and completed on-site ADA code assessments

DIGITAL CORPS DESIGN SPECIALIST [MUNCIE, IN] | JAN 2015 – MAY 2016
Contributed to projects including front-end web development, website and app design, graphic design, 3D modeling, and assorted other digital media
Previously: DESIGN APPRENTICE | AUG – DEC 2014

GLOBAL BRIGADES PRESIDENT [MUNCIE, IN] | JAN 2014 – JAN 2016
Led team of Ball State students on a Water Brigade to Nicaragua Jan 2016 to install an aqueduct to bring clean water to a remote community
Coordinated with parent organization, led weekly meetings, and prepared volunteers for in-country work via Spanish and sustainability lessons

// awards / accolades

University of Oregon Tuition Remission | 2016 – 2018

Academic Honors Writing | 2016

Timber in the City Design Competition | 2015

Perham Scholarship | 2015

Udall Scholarship | 2014

Cultural Vistas Fellowship | 2014

AIA Indianapolis Excellence in Architecture | 2014

Indiana Concrete Masonry Association Competition | 2014

Ball State University Presidential Scholarship | 2012 – 2016

// skills/qualifications

/ architecture

Revit

Rhinoceros + V-Ray

Adobe Suite [AI | PS | ID]

SketchUp

AutoCAD

Grasshopper

3ds Max Design

/ web + digital

After Effects

HTML + CSS

JavaScript / JQuery

Responsive Design

/ etc.

Animation

Physical Modeling

Watercolor