JESS HAMILTON

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EDUCATION

2013-2017 (ant.)	Landscape Architecture, Masters of Landscape Architecture
	University of Washington, Seattle, WA

2012 **Permaculture Design Certificate**Quail Springs, Maricopa, CA

2007-2009,	Interactive Marketing, Bachelor of Science (Summa Cum Laude)
2004-2006	Fashion Design, Associate in Applied Science (Magna Cum Laude)
	Fashion Institute of Technology, New York, NY

HONORS

Fall 2017	ASLA Honor Award, Communications Category, <i>Tactile MapTile: working towards</i>
	inclusive Cartography, thesis work (official announcement Sept 2017)

- Fall 2016 **First Place, Art in Landscape Studio Design Competition,** *Unstable Ground,* designed in response to the City of Tacoma Prairie Line Trail Call for Artists
- Summer 2016 **Data Science for Social Good Student Fellow,** sponsored by the UW eScience Institute, Urban@UW and Microsoft
 - Spring 2016 Landscape Architecture Department Study Abroad Scholarship for study in Phnom Penh, sponsored by the UW Landscape Architecture Department
- Summer 2015 **Scan | Design Travel Scholarship for study in Copenhagen,** sponsored by the Scan | Design Foundation

EXPERIENCE

Sept 2016- Jun 2017 Graduate Research Assistant / Coordinator, UW Urbanalytics Studio

- Seattle Coordinator for MetroLab Big Data and Human Services Workshop
- Collaborated on and facilitated program development for projects including: Cascadia Urban Analytics Cooperative, OpenSidewalks, Tactile Maptile and Array of Things Seattle

Dec 2014 - Jun 2017 Graduate Research Assistant / Coordinator, Urban@UW

- Designed and developed web presence and communications strategy
- Created process documentation, supervised and trained growing team
- Provided program support for Urban Environmental Justice initiative
- Generated course materials for NextSeattle, a civic innovation seminar

Summer 2016 Data Science for Social Good Student Fellow, UW eScience Institute

- Co-authored a pedestrian-centric data schema for OpenStreetMap
- Designed identity, educational and informational materials
- Presented project at two national conferences
- Led OpenSidewalks mapathons hosted at UW

Summer 2016 Teaching Assistant, UW Landscape Architecture Department

- Taught and designed course materials for introduction to digital media course focused on learning: Photoshop and Rhino 3D
- Assisted intro to hand representation course

Winter 2015 Research Assistant, UW / Society of Architectural Historians

- Assisted in coordination, editing and tagging of Society of Architectural Historian's Archipedia entries for 100 most significant American landscapes and 100 most significant urban spaces
- Researched and wrote entries for: James Rose House, 6th St, Times Square, Temple Square, Kaiser Rooftop Garden and 125th St. Harlem

Jun - Nov 2014 Associate, Walt's Organic Fertilizer Company, Seattle, WA

- Propagated and cared for PNW native and edible plants
- Mixed and advised customers on fertilizers and soil conditioners
- Developed and published educational materials

2009-2015 Freelance Graphic Designer and Web Developer

- Created marketing materials, logos and presentations
- Designed, developed and maintained websites
- Coordinated, hired and managed small teams as needed
- Managed projects with over 20 businesses and organizations
- Notable clients include: UW Green Futures Lab, NBC Universal, Philip Attar Creative, Cause & Effect Productions and Storm King Art Center

Apr-Nov 2012 Landscape Crew Lead, Red Ant Works, Park City, UT

• Executed and managed landscape installations and maintenance with a focus on permaculture design techniques and locally appropriate plants

2006 - 2010 Assistant Designer, Lincoln Mayne LLC, Brooklyn, NY

- Collaborated on, illustrated and sourced fashion line featured in fall 2006 Gen Art Fashion Show in New York
- Contributed to packaging design for *Tanteo Tequila* and *Bumble & Bumble*

VOLUNTEER

2005-Present **Technology Consultant & Graphic Designer**

School Based Heath, Bassett Healthcare, Cooperstown, New York

Jun 2015-Jun 2016 Mentorship Committee Co-Coordinator

American Society of Landscape Architecture, University of Washington

SKILLS

Software Photoshop, Illustrator, InDesign, Rhino, Grasshopper, SketchUp, AutoCAD, ArcGIS, Simplify 3D, Git

Fabrication / Sewing, Arduino, Laser/Plasma Cutting, 3D Printing, Screen Printing, CNC **Web Development** Routing, HTML5, CSS, Javascript

Research Participatory Design, Survey Design, Gehl Design Methodology