Jess Hamilton

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Education

2013 - 2017	Landscape Architecture, Masters of Landscape Architecture, University of Washington, Seattle, WA
2007-2009	Interactive Marketing, Bachelor of Science, Summa Cum Laude
2004 2006	Fashion Institute of Technology, New York, NY
2004-2006	Fashion Design, Associate in Applied Science, <i>Magna Cum Laude</i> Fashion Institute of Technology, New York, NY
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Experience

Mar 2025 - Present Founder, Landscape Architect, This Land, Delhi NY

- Founded landscape architecture practice focused on ecological landscape design and planning in the Catskills and Hudson Valley regions
- Developed comprehensive business plan including market analysis, service pricing strategy, and break-even projections for startup landscape architecture firm
- Actively develop and deliver comprehensive design services from initial client consultation through construction documentation and implementation oversight
- Created digital portfolio and brand identity system including website, proposal templates, and client education materials
- Create custom property stewardship programs that build client capacity for long-term landscape care and ecological health

Mar 2025 - Present Vice President, Delhi Motor Company, Delhi NY

- Leading transformation of historic Delhi automotive business into multi-tenant hub of designers, trade & craftspeople
- Leading market analysis initiatives, tenant acquisition and lease negotiations
- Coordinating contractor relationships, managing tenant acquisition, and developing operational frameworks
- Leading design and coordination of facility, branding and identity updates

Apr 2018 - Feb 2025

Senior Associate, Mikyoung Kim Design, Boston MA

- Senior Project Manager: Responsibilities included developing and executing client presentations coordinating internal and external teams, managing deadlines, communicating design intent, managing project budgets, quality control and construction administration
- Project Designer: Responsibilities included design development and documentation from master planning and conceptual design to construction documentation phases, managing community workshops, graphic and technical documentation, and composing written project narratives
- Research & Education Lead: Helped establish internal education initiatives and research working groups with a focus on technical skill development, environmental health and neuro-inclusive design. Developed grant proposals and lead collaboration efforts with external academic and subject matter experts.

Notable Projects Included: Ford Motor Company's Michigan Central Mobility
Innovation District, the Botanical Garden of the Piedmont, Texas Medical Center Helix
Park, the Pryde LGBTQ Senior Housing, Cambridge Foundry for Innovation

Winter 2020 Professional Design Assistant, Harvard Graduate School of Design, Cambridge MA

- Provided professional mentorship and masterplan design guidance for professional continuing education students
- Directed and developed graphic communication package for team that won both Critic's and People's Choice Awards

2017 - 2018 Landscape Design Intern, Olson Kundig, Seattle WA

- Contributed to project development ranging from research and conceptual design to construction documentation and specification revisions
- Generated sketch models, plans, sections, elevations, diagrams, and presentation packages
- Range of work included churches, roof gardens, streetscapes, residences and private development projects.

2009 - Mar 2018 Freelance Graphic Designer and Web Developer

- Seattle Center City Public Arts Master Plan graphic design and mapping
- Designed, and developed websites and visual story telling materials
- Coordinated, hired and managed small teams as needed
- Notable clients included: Green Futures Lab, NBC Universal, Philip Attar Creative, Cause & Effect Productions and Storm King Art Center

Dec 2014 - Jun 2017 Teaching / Graduate Research Assistant, Urban@UW, Seattle WA

- Founding research assistant for University of Washington's (UW) Urban research initiative, created process documentation, supervised and trained subsequent team members
- Generated course materials and served as a teaching assistant for NextSeattle: Undergraduate Civic Innovation Seminar
- Designed and developed searchable online database of university initiatives
- Provided program support for Urban Environmental Justice initiative

Summer 2016 Data Science for Social Good Fellow, University of Washington, Seattle WA

- Fellowship Sponsored by UW eScience Institute, Urban@UW & Microsoft
- Collaborated on and facilitated development of an open-source data schema (OpenSidewalks) designed to facilitate accessible pedestrian maps (Tactile Maptile and AccessMap)
- Developed graphic identity and educational materials
- Co-lead community mapping events

Summer 2016 Teaching Assistant, <u>UW Landscape Architecture</u> Department, Seattle WA

- Taught and designed course materials for introduction to digital media with a focus on Photoshop, AutoCAD and Rhino 3D
- Assisted introduction to hand representation course

Winter 2015 Research Assistant, UW / Society of Architectural Historians (SAH)

Assisted in writing, coordination, editing and tagging of SAH's Archipedia peer reviewed encyclopedia for top 100 significant American landscapes and urban spaces

Jan 2014-Dec 2014 Associate, Walt's Organic Fertilizer Company, Seattle WA

- Propagated and cared for Pacific Northwest native and edible plants
- Interpreted soil tests, mixed and advised customers on organic fertilizers and soil conditioners
- Lead establishment of online retail store via Wordpress & Amazon
- Developed and published soil science and gardening educational materials for in store distribution and web publication.

Teaching & Research Interests

Strategies

Adaptive Reuse Adaptive reuse strategies that leverage site-specific material histories to reduce embodied carbon while strengthening community connection to place.

Inclusive Design

Integrating accessibility and sensory environment mapping with environmental health data to design landscapes that support mental, physical and environmental health

Landscape Management Transitions

Investigating how landscape transitions from intensive to ecological management affect both environmental and community outcomes

Peer Reviewed Publications

Tanweer, Anissa & Bolten, Nicholas & Drouhard, Margaret & Hamilton, Jess & Caspi, Anat & Fiore-Gartland, Brittany & Tan, Kaicheng, 2017. Mapping for accessibility: A case study of ethics in data science for social good.

https://www.researchgate.net/publication/320516759_Mapping_for_accessibility_ A case study of ethics in data science for social good

Jess Hamilton, "Kaiser Center Roof Garden", [Oakland, California], SAH Archipedia, eds. Gabrielle Esperdy and Karen Kingsley, Charlottesville: UVaP, 2012—, http://sah-archipedia.org/buildings/CA-01-001-8012.

Jess Hamilton, Gerald Moorhead et al., "East Sixth Street Historic District", [Austin, <u>Texas</u>], SAH Archipedia, eds. Gabrielle Esperdy and Karen Kingsley, Charlottesville: UVaP, 2012—, http://sah-archipedia.org/buildings/TX-01-453-9077.

Speaking / Presentations

April 2025 Dimella Shaeffer Architect's Senior Moments, Landscape Design for Seniors

Nov 2024 Landscape Architecture Foundation, Case Study Investigation, Inclusive Spaces: Boston Children's Hospital Master Plan and Implementation

Oct 2024 American Society of Landscape Architects (ASLA), National Conference, Sound in the City

Nov 2023	Penn State, Design for Healthy Communities
Sept 2022	Quinn Evans Architect's Design Morsel, Design Motivation, Process and Ambition
May 2022	Boston Society of Landscape Architects (BSLA), Resiliency Summit, <i>Dynamic Stormwater</i> Systems on Historic Sites
Nov 2017	American Society of Landscape Architects (ASLA), National Conference, <i>Tactile MapTile-Working Towards Inclusive Cartography</i>
May 2017	Puget Sound Regional Council, OpenSidewalks
Feb 2017	Global Cities Transportation Challenge, Tactile Maptile
Feb 2017	Seattle American Society of Architects, Design For All, OpenSidewalks
Aug 2016	Seattle Data Science for Social Good, OpenSidewalks an Open Source Data Scheme to Enhance Pedestrian Mapping.
Aug 2016	Chicago Data Science for Social Good, <i>OpenSidewalks an Open Source Data Scheme to Enhance Pedestrian Mapping</i> .
July 2016	Open Street Map State of the Map Conference, OpenSidewalks

Technical Skills

Software	Advanced: AutoCAD, Adobe Creative Suite (Photoshop, InDesign, Illustrator), Bluebeam Revu, Excel Intermediate: Sketchup, Rhino 3D, Grasshopper, GIS
Field & Technical	Site analysis & assessment, construction documentation, grading and drainage, planting design & specification, soil testing and remediation, stormwater management systems, construction documentation/detailing, administration and observation.
Management & Communication	Project management and client relations, budget development and tracking, team leadership and collaboration, public presentation and stakeholder engagement, technical report writing and design research.

Honors, Awards & Recognition

April 2024	Landscape Architecture Magazine, Where We Get Stronger, pp. 90-111
Fall 2022	American Society of Landscape Architecture (ASLA) Firm of the Year Award: <i>Mikyoung Kim Design</i> , Senior Associate
Winter 2020	Critic's Choice Award, Waterfront Masterplan for Harvard Graduate School of Design's Executive Education Program, Professional Design Mentor
Winter 2020	People's Choice Award, Waterfront Masterplan for Harvard Graduate School of Design's Executive Education Program, Professional Design Mentor
Fall 2017	ASLA Honor Award, Communications Category, <i>Tactile MapTile: Working Towards Inclusive Cartography</i> , MLA thesis work
Feb 2017	Cascade PBS, Seattle's hills are the worst. Here's a way to cope.
Dec 2016	Landscape Architecture Magazine, <u>A Seat in the Street</u> , pp. 20-22

Fall 2016	First Place, Art in Landscape Studio Design Competition, <i>Unstable Ground</i> , designed in response to the City of Tacoma Prairie Line Trail Call for Artists
Aug 2016	Tech Crunch, <u>Student projects leapfrog governments and industry in 'Data Science for Social Good' program.</u>
Διισ 2016	Geekwire Could data help solve Seattle's transportation challenges?

Licenses, Certifications & Memberships

2021-Present	Registered Landscape Architect (RLA), Massachusetts
2025 (Pending)	Registered Landscape Architect (RLA), New York
2025	Audubon Habitat and Ecosystems Land Pro (HELP) Certification
2018-Present	American Society of Landscape Architects (ASLA), Professional Member
2024-Present	ASLA Healthcare & Therapeutic Design Professional Practice Network, Leadership Committee
2012	Permaculture Design Certification, Quail Springs, Maricopa, CA

Volunteer & Service

Present	Woodlawn Cemetery Association Board, Delhi, NY, Trustee
Present	Delhi Garden Spot Committee, Delhi, NY, Member, Grant Development Support
2025	Landscape Architecture Foundation, Honor Scholarship in Memory of Joe Lalli, Jury Member
2024-Present	ASLA Healthcare and Therapeutic Design Professional Practice Network Leadership Committee Member
2020-Present	Larz Anderson Community Garden, Boston MA, Garden Volunteer
2020-2022	Boston Society of Architects, Boston MA, WID/Intersections Symposium Committee
2018-2019	Green Streets Initiative, Boston, MA, Board Member, Communications Committee Chair
2016-2018	Taskar Center for Accessible Technology, Seattle, WA Seattle Design Festival Installation Lead, Advocate, Coordinator, & Designer
2005-2024	School Based Heath, Bassett Healthcare, Cooperstown, NY Technology Consultant & Designer
2015-2016	American Society of Landscape Architecture, UW Chapter, Seattle, WA Mentorship Committee Co-Coordinator