



Jessika Gill

Education

University of Washington (UW): Seattle, Washington
Master of Landscape Architecture - June 2025

Colorado State University (CSU): Fort Collins, Colorado
Bachelor of Science - May 2017
-Environmental Horticulture Major, Landscape Design and Contracting Concentration
-Horticulture Minor, Food Crop Production Concentration

Work Experience

UW College of Built Environments - Lecturer: 2026 - Present
Seattle, WA
LARCH 300: Introduction to Landscape Architecture Design Studio

Evans Policy Innovation Collaborative (EPIC) - Community Engagement Manager/ Designer: 2021 - Present
(206) 612-6424 | Seattle, WA
Support EPIC projects using design processes:

- 'Design-Thinking' facilitation for EPIC convenings
- Graphic design for the Evans School of Public Policy & Governance
- Process design for EPIC's public policy projects

UW College of Built Environments - Research Assistant: 2024
(206) 616-8697 | Seattle, WA
Cohort 3 Earth Lab Innovation Grant Project: Centering Place and Community to Address Climate Change and Social Justice. Support grant project work through:

- Focus group/ workshop planning and facilitation
- Synthesizing information gathered from focus groups/ workshops

Global Innovation and Design Lab - Designer: 2023—2024
(253) 692-4785 | Tacoma, WA

- Supported design-thinking projects and workshops
- Created and edit write ups for organization publications (i.e. IDEATE)
- Drafted Global Innovation and Design Lab Internship Curriculum

UW College of Built Environments - Reader/ Grader: 2022—2023
(206) 543-7679 | Seattle, WA
Assisted undergraduate and graduate students with drafting, hand rendering, graphic design, and modeling assignments for LARCH 401 and LARCH 402 Design Foundation Studios

Environmental Landworks Company, Inc. (ELCI)-Design Associate/ Project Manager: 2017-2020
(303) 862-9480 | Golden, CO

- Project estimator for residential and commercial projects
- Landscape designer for residential and commercial landscapes
- Created as-built plans for installed irrigation systems on commercial projects
- Managed annual flower design and installation program
- Developed standard operating procedures for design build projects, annual flower installation, and maintenance enhancement tasks
- Managed construction crews on residential and commercial jobs
- Served as member on the ELCI Safety Committee.

Skills

- Graphic Facilitation
- Project Management
- AutoCAD
- Rhino
- Sketch Up
- QGIS
- AdobeSuite| Photoshop, InDesign
- Illustrator, Acrobat
- Hand drawing & rendering
- Plant Identification
- Proficient in Spanish
- Construction Site Safety

Awards

- National ASLA Student Honor Award (2026)
- Thomas Francis, Jr. Global Health Travel Fellowship recipient (2025)
- Colorado Garden Show four-year Full-ride Scholarship recipient to CSU (2013-2017)