

Jake Green

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Portfolio: www.jakegreen91.com

Summary

Motivated junior pursuing a Bachelor of Landscape Architecture at the University of Georgia. Seeking a summer internship to apply strong design, technical, and collaborative skills in a real-world setting. Passionate about high-end residential and sustainable detail-oriented landscape design.

Experience

Ruppert Landscape – DC Branch Landscape Architecture Intern — June–August 2025

- Designed landscape plan for new branch office using AutoCAD; performed plant selection based on design criteria and budget. Oversaw implementation of plants and hardscape elements to insure plan conformity
- Rotated through departments including Field Operations, Estimating, Project Management, and Sales.
- Supported Bid2Win takeoffs, proposals, RFIs, contractor coordination, and WIP/P&L reporting
- Gained familiarity with Procore software and jobsite safety tracking.
- Presented final internship insights to senior leadership, highlighting quality standards and leadership paths.

Custom Care Lawn, Manassas, VA Landscape Intern — May–August 2024

- Maintained commercial and residential properties: mowing, planting, edging, and mulching.
- Developed attention to plant health, seasonal maintenance, and visual appeal.

Education

University of Georgia, Athens, GA — 3.8 GPA

Bachelor of Landscape Architecture, Certificate in Construction Management — Expected May 2027

Member of Division I Club Ice Hockey Team and Community Outreach Representative

Member of Alpha Tau Omega fraternity

Design won 2025 Chimpanzee Foraging Garden Competition; project currently under implementation at Project Chimps.

Technical Skills and Relevant Coursework

Design & Visualization Tools

- AutoCAD for drafting base plans, sections, and construction details
- SketchUp for 3D modeling of conceptual and technical designs
- Adobe Creative Suite (Photoshop, Illustrator, InDesign) for graphic presentation and layout
- Lumion for rendering and animated walkthroughs
- ArcGIS for site analysis, mapping, and environmental overlays

Site Engineering & Construction

- Grading, road alignment, drainage, hardscape, stormwater management and irrigation design
- Construction detailing for paving, walls, and structures
- Planting design and scheduling for seasonal and spatial impact
- Construction documentation: plans, sections, elevations, and material callouts
- Quantity takeoffs and basic cost estimating

Professional & Studio Skills

- Verbal and visual presentation during critiques and reviews
- Time management in studio-based, iterative project development
- Collaborative teamwork during peer reviews and group design efforts
- Physical and digital model building for site and concept visualization across scales

Sustainability & Ecology

- Applied ecological design principles to support biodiversity, habitat health, and native plant communities
- Studied sustainable site systems including stormwater management, soil retention, and erosion control
- Incorporated low-impact development (LID) strategies into site plans and conceptual designs
- Used environmental analysis tools (GIS overlays) to design with topography, hydrology, and vegetation
- Used grading and planting strategies to support sustainable drainage and minimize runoff
- Promoted long-term resilience via adaptive planting, material reuse, and regional landscape awareness