

WILLIAM LIN

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Civil engineering student seeking a Summer 2026 internship focused on engineering or project development in metropolitan infrastructure. Experienced in roadway design and sustainability, with design thinking skills and relevant coursework to advance resilient, people-centered urban development.

EDUCATION

Bachelor of Science in Civil Engineering

North Carolina State University
August 2023 - May 2027

Minor in Landscape Architecture

North Carolina State University
August 2024 - May 2027

Relevant Coursework: RED 590 (Principles of Real Estate Development), CE 383 (Hydrology and Urban Water Systems), CE 250 (Intro to Sustainable Infrastructure), CE 367 (Mechanical and Electrical Systems in Buildings)

SKILLS

- **Software:** AutoCAD, Civil3D, Revit, MicroStation, Bluebeam, Python, Microsoft Office 365
 - **Technical:** Feasibility Studies, Quantity Takeoffs, Pro Forma Modeling, Stakeholder Coordination, Documentation & Planning, Graphic Communication
 - **Certifications:** LEED Green Associate (in progress, expected 2026), GTI Cultural Competence
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RELEVANT EXPERIENCES

Civil Engineering Intern (Zero-Emission Vehicle Team) | Kimley Horn - Raleigh, NC Jun 2026 - Present

- Supported the design and permitting of EV charging infrastructure projects for iONNA sites, with primary responsibilities in civil site design and exposure to structural, electrical, and planning workflows.
- Assisted in the preparation of site plans, riser diagrams, structural plan packages, and permitting documentation for multidisciplinary project teams.

Real Estate Student Researcher | NC State – Raleigh, NC

Oct 2025 - April 2026

- Investigate how property ownership models and affordability conditions influence the stability of historic Chinatown districts.
- Analyze spatial, demographic, and commercial datasets to evaluate long-term neighborhood resilience and redevelopment pressures.

Roadway Engineering Intern | Benesch – Cary, NC

Jun 2025 - Aug 2025

- Contributed to roadway and transit planning, including MTA infrastructure improvements, by coordinating with engineers to evaluate design alternatives and client requirements.
 - Produced design documents through quantity takeoffs, cost estimation, and technical drafting in MicroStation and Bluebeam, ensuring compliance with engineering standards.
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PROJECTS & INVOLVEMENTS

Director, Campus Services | NC State Student Government

Jan 2026 – May 2026

Oversaw facilities/transportation initiatives; coordinated ADA compliance and capital improvement projects.

Design Chair | Chinese Undergraduate Student Association

Jun 2024 – Present

Directed rebranding, event campaigns, and design systems for a 100+ member student org.

Real Estate Development Capstone | Pappas Real Estate Development Program

Fall 2025

Conducted market analysis and pro forma modeling for a mixed-use sustainable development project.

Sustainable Solutions Challenge 2025 | ASCE

Oct 2024 - Jun 2025

Designed site plans and sustainability strategies for a mixed-use site development; placed 3rd nationally (project) and 2nd nationally (poster).