

Dennis Gehring, PE

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PROFESSIONAL QUALIFICATIONS

I am a talented transportation engineer with experience primarily in the public sector. I am seeking a full time position in the field of Civil Engineering focusing on transportation highway and roadway design

PROFESSIONAL SKILLS & LICENSES

- Professional Engineer, CT, May 2022
- Computer: Basics of AutoCAD Civil 3D, MicroStation V8i, Microsoft Office
- AASHTO Estimator, HCS, Synchro 9, 10, 11

WORK EXPERIENCE

- BL Companies, Meriden, CT** *Project Engineer 2, January 2022-Present*
- Project Engineer 2 as part of the transportation team, working in the traffic group
- BL Companies, Meriden, CT** *Project Engineer 1, January 2020-January 2022*
- Project Engineer 1 as part of the transportation team, working in the traffic group
- BL Companies, Meriden, CT** *Staff Engineer, June 2017-January 2020*
- Staff Engineer as part of the transportation team, working in the traffic group

PROJECT EXPERIENCE

- **I-84 Mixmaster:** Traffic analysis through I-84 and Route 8 corridors within study area using Synchro 10 & 11, HCS 2010
- **I-84 West- Hartford:** Design and plan production of signing and pavement marking plans for I-84 corridor through West Hartford, CT between Exit 39A and Exit 42
- **RIDOT:** Design and plan production of Maintenance and Protection of Traffic plans, following federal and state regulations. Design and plan production of traffic signal plans and signing and pavement marking plans
- **Traffic Studies:** For various clients, utilizing Synchro 10 & 11, analyzing intersection operations as required
- **MPT Plans:** Design and plan production of Maintenance and Protection of Traffic plans, following federal, state, and local municipality regulations
- **Traffic Signal Plans:** Design and plan production of traffic signal plans, CAD work completed in MicroStation

PROFESSIONAL ORGANIZATIONS

- ITE Northeast District, CT** *Member, June 2020-Present*
- Participating in an exclusive mentorship program, partnered with an industry professional within my field of study
- American Society of Civil Engineers (ASCE), CT** *Member, September 2015-Present*
- Coordinating with other student organizations while budgeting the NE ASCE Regional student conference
- Professional Women in Construction, CT Chapter** *Mentee, September 2015-May 2017*
- Participating in an exclusive mentorship program, partnered with an industry professional within my field of study
- Steel Bridge, Storrs, CT** *Secretary, September 2015-May 2017*
- Concrete Canoe, Storrs, CT** *Member, September 2015-May 2017*

EDUCATION

University of Connecticut, Storrs, CT
Bachelor of Science in Engineering, May 2017
Major: Civil Engineering

INTERNSHIP EXPERIENCE

- Redniss & Mead, Stamford, CT** *Intern, Summer 2016, Winter 2016-2017*
- Worked with senior surveyors in the field learning the profession through my application of surveying skills
 - Assisted in the editing and detailing of maps utilizing AutoCAD Civil 3D