

CONNOR HUBBARD

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EDUCATION

SUNY Polytechnic Institute (Poly), Utica, NY

05/2020

Bachelor of Science in Civil Engineering

GPA: 3.21; Dean's List Spring 2019, President's List Fall 2016 & Fall 2019

RELEVANT COURSEWORK

Capstone Design II, SUNY Poly

1/2020-Present

- Course Objective: Work with a multidisciplinary design team to prepare a design plan & presentation
- Working on research and a design plan for a Sewer Feasibility Study and Wastewater Treatment Plant in Pine Plains, NY

Hydrology and Stormwater Management, SUNY Poly

08/2019-12/2019

- Course Objective: Learn about hydrologic design and the analysis of drainage and storm water management systems.
- Conducted multiple real-world projects including a hydraulic analysis of a hypothetical bridge installation over the Buffalo Creek in Elma, NY

LEADERSHIP DEVELOPMENT

SUNY Poly, Office of Residential Life & Housing, Utica, NY

08/2018-05/2019

Resident Advisor, Oriskany Residence Hall

- Provided a safe and enjoyable community for residents using strategies such as conducting one-to-ones, holding programs, and ensuring the following of Residence Hall/Student Conduct policies and rules

SUNY Poly, Office of Residential Life & Housing, Utica, NY

08/2019-05/2020

Community Development Specialist, Mohawk Residence Hall

- Supported students through planning programs, advising the Mohawk Residence Hall Council, and creating a positive overall community in the residence hall

WORK EXPERIENCE

New York State Department of Transportation (NYSDOT) Region 1, Albany, NY

05/2019-07/2019

Transportation Construction Inspector II

- Worked on Contract No. D263301: Bridge Replacement – Route 23 over the Schoharie Creek in Prattsville, NY
- Calculated and recorded project quantities, wrote Daily Work Reports to ensure contractor payment, and conducted any other duties as specified by the Engineer in Charge

NYSDOT Region 9, Binghamton, NY

07/2019-08/2019

Transportation Construction Inspector II

- Worked on numerous contracts involving culvert rehabilitation, cold-in-place recycling, and chip seals
- Calculated and recorded project quantities, wrote Daily Work Reports to ensure contractor payment, and conducted any other duties as specified by the Engineer in Charge

SKILLS

Willing to work under pressure with a keen work ethic. Experienced in programs such as Microsoft Office, HEC-RAS, HEC-HMS, AutoCAD, MATLAB, and HY-8. Certified for Erosion & Sediment Control Inspections through the New York State Department of Environmental Conservation (NYSDEC) until June 2022. Also, LEED GA Certified (until 12/2021).