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OBJECTIVE To obtain a full time position in the field of Structural Engineering or a related construction field. Available June 2018.

EDUCATION **Rochester Institute of Technology**, Rochester, NY
Bachelor of Science in Civil Engineering Technology (expected May 2018)
GPA: 3.61 Awards: Dean's List (Fall '14, Fall '15, Spring '16, Fall '16)

SKILLS Surveying, Drafting, STAAD, ABAQUS, SAP2000, Enercalc, AutoCAD, Civil 3D, Revit, Maya, Photoshop, Microsoft Office, Bluebeam

COURSES **Current:** Structural Steel Design, Structural Timber Design, Foundation Engineering, Introduction to Microeconomics, Statistics 2
Completed: Structural Analysis w/ STAAD, Hydraulics/Lab, Land Development (Civil 3D), Statistics, Elements of Building Construction, Elementary Structures, Elementary Soil Mechanics/Lab, Surveying/Lab, Strength of Materials, Civil Engineering Graphics/Lab, Materials of Construction/Lab, Statics, Computer Aided Design and Drafting

EMPLOYMENT **Thornton Tomasetti** New York City, NY
Engineer Intern in the Property Loss Consulting Practice Jan '17 - Aug '17
Assist the Property Loss Consulting and Renewal practices with structural work like performing calculations (concrete, steel, masonry, and wood), CAD work, slab core reviews, research related to current projects, field work, and much more.
Rochester Institute of Technology Rochester, NY
Research Assistant on project about corrosion on steel bridge girders Aug '17 - Present
Grader for Strength of Materials and Structural Analysis classes Aug '16 - Present
The Pike Company Rochester, NY
Intern on the RIT Global Village Expansion Project May '16 - Aug '16
Assisting with meeting subcontractors and foreman, sending out rebid information, writing RFI's, submittal's, and transmittal's, quality control and quality assurance, and safety on the project.

PROJECTS **Truss Design:** Designed a bridge in STAAD and confirmed results using hand calculations.
Land Survey: Member of a team that completed a survey of land on the RIT campus, and then designed by hand and via AutoCAD a sidewalk to be placed on this land.
Concrete Design: Designed and mixed a batch of concrete, then tested its strength over weekly intervals.

ACTIVITIES **Steel Bridge Team at RIT**
Current Design Manager, Member of Display and Fabrication Team Sep '14 - Present
In the fabrication team, help create the steel bridge for competition. In the display team, help design the image of the team and the poster for competition.
RIT Chapter of the American Society of Civil Engineers
Past Vice President and Secretary Jan '16 - Dec '16
Attend weekly meetings and perform various administrative tasks for the chapter.
Russian Club
Founder and Past President, Current Member Jan '15 - Present
Created the Russian Club on the RIT campus, and ran the club. Attend events throughout the year.

INTERESTS Art (sketching and painting), FIRST Robotics, Volleyball