

# Bradley J. LaLone

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## OBJECTIVE

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Obtain a challenging internship with a dynamic, growth-oriented company in the field of civil engineering where I can utilize my problem-solving skills and industry experience.

## EDUCATION

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- University of North Dakota**, Grand Forks, ND 2018 - Current  
Bachelor of Science in Civil Engineering
- Clarkson University**, Potsdam, NY 2016 - 2017  
President's List: Spring 2017; Dean's List: Fall 2016  
Cumulative GPA: 3.82
- Jefferson Community College (JCC)**, Watertown, NY May 2016  
Associate of Science in Engineering Science  
Cumulative GPA: 3.07

## WORK EXPERIENCE

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- Aubertine & Currier**, Engineer Technician, Watertown, NY August 2017 – August 2018
- Revised engineering drawing templates to meet specifications for multiple site plans
  - Inspected multiple project sites to make sure all engineering requirements were met
  - Finalized as-built drawings to reflect updates made throughout the course of the project
- Bernier, Carr & Associates**, Field Inspector, Watertown, NY May 2017 – August 2017
- Reviewed drawings to ensure the positioning of the water main and services
  - Oversaw contractors and reviewed specifications to ensure correct installation
  - Measured and recorded inventory of materials used for various projects
- Thomas Excavating LLC**, Construction Laborer, Adams, NY June 2013 – May 2017
- Assisted equipment operators to compact and level earth to grade specifications
  - Planned and optimized garbage removal routes for Jefferson County
  - Painted and repaired trash containers to ensure quality and customer satisfaction

## QUALIFICATIONS/TRAINING

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- NACE CIP Level 1 ▪ NYS SWPPP Inspector ▪ OSHA 10-Hour ▪ Respiratory Protection ▪ Confined Space Entry ▪ Construction Fall Protection

## RELEVANT EXPERIENCE/SKILLS

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- Jefferson Community College Robotics Team** May 2016
- Worked as a team to develop a robot that positioned rings in predefined locations
  - Designed the specifications for the robot using mathematical models and C++ programming
  - Competed at the TYESA Robotics Competition in Manhattan, NY and placed

### Computer

- Microsoft Office ▪ SolidWorks ▪ C/C++ Programming ▪ MATLAB ▪ AutoCAD

## AWARDS/ACCOLADES

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- Clarkson Achievement Award II Fall 2016
- Jefferson Athletics 2016 STAR Male Scholar Athlete Spring 2016

## ACTIVITIES

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- American Society of Civil Engineers August 2016 – Current
- Associated General Contractors September 2016 – May 2017
- Clarkson University Pep Band August 2016 – May 2017
- JCC Engineering Club Member Fall 2014 – Spring 2016
- JCC Men's Varsity Soccer Team and Golf Team Fall 2014 – Spring 2016