

Carlos Cedeno

404-825-1755 | carloscedeno@gatech.edu | <https://www.linkedin.com/in/carloscedeno>

General feedback:

- use indentation and spacing effectively to enhance important information
- remove periods at the end of each bullet point

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY

Bachelor of Science in Civil Engineering Systems Engineering (CISE) *August 2018 - May 2022*
Dean's List, Concentration in Construction Management

EXPERIENCE

Structural Engineering and Materials Laboratory

Undergraduate Research Assistant *Civil Engineering* *Atlanta, GA*
May 2021
• Will be mentored by Georgia Tech Professor Lauren Stevens
• Will do research focused on experimental methods for the response of structures to natural and manmade hazards.

McAuley Aquatics Center, Georgia Institute of Technology

Lifeguard Instructor and Lifeguard *Atlanta, GA*
August 2019 - Present
• Teach valuable lifesaving skills and facility protocols to future staff members.
• Supervise swimming activities and ensure that policies, guidelines, and safety procedures are followed.
• Administer first aid and CPR in the event of an injury or drowning incident.
• Implement strong communication skills to carry out emergency protocols and address patrons.

SKILLS

Software: AutoCAD, Civil 3D, SAI 2000, Synchro Studio, MATLAB, Mastan2, ArcGIS.

Applications: Microsoft Office (Excel, PowerPoint, Word, Outlook).

~~**General Civil:** Code of Ethics, Civil Engineering Systems, Construction Engineering and Management, Plan and Design, Structural Engineering, Geomatics.~~

~~**Engineering:** Statics, Kinematics, Kinetics, Dynamics, Fluid Mechanics, Deformable Bodies.~~

Equipment: Automatic level, Total Station, Surveyor's wheel.

Communication: Technical Reports, Oral and Visual Presentations, Public Speaking, Customer Service.

Spoken Languages: Spanish (native), English (fluent), French (conversational).

PROJECTS

Your project experience really stands out, I think you should move this up in your resume so it goes above your Skills section

AISC Steel Bridge Club

Steel Bridge Supplement *Atlanta, GA*
September 2020 - Present
• Design, and construction sequence for the steel bridge for competitions.

Transportation Design Project

Atlanta, GA
January 2020 - May 2020
• Designed a four-lane extension of an existing road that intersects three redesigned intersections.
• Included roadway design criteria, intersection designs, horizontal alignment design, vertical profile design, cross sections, and traffic control plans.

Land Development Project

Atlanta, GA
January 2019 - May 2019
• Designed solution for an existing undeveloped land.
• Used Civil 3D to model existing site and added designed roads and buildings.

ACTIVITIES

Habitat for Humanity

Volunteer - Home Building *Atlanta, GA*
January 2020 - February 2020
• Helped develop a community by participating in hands on construction activity.

Summer LLC Leadership Track - Georgia Institute of Technology *Atlanta, GA*
June 2018 - August 2018

• Active leader and participant in National Honor Society - Vice-President *Atlanta, GA*
August 2014 - May 2018

• Directed quarterly community drives. **Community Service** - Vice-President and Member *Atlanta, GA*
August 2014 - May 2018

• Total of 125 hours - directed donations receipt and distribution.

INTERESTS

American Society of Civil Engineers, Society of Hispanic Professional Engineers, AISC Steel Bridge Club