

Christina M. Englert

214 Yorktown Drive Clifton Park NY 12065 · (518) 937-7889 · Christina_englert@yahoo.com

Objective: To obtain a career in Engineering.

Education: Rochester Institute of Technology, Rochester, NY

Civil Engineering Technology
Bachelor of Science, May 2010
Structural Certificate

Hudson Valley Community College, Troy, NY

Civil Engineering Technology
Associates in Applied Science, Awarded May 2007
Sigma Alpha Phi national honors society of leadership and success
Dean's List

Skills: Trained personnel for the highway construction industry and its closely related fields of highway and bridge design at a level between the skilled artisan and the Professional Engineer.

Interest &

Leadership: Member of the ASCE (American Society of Civil Engineering) actively participated in the steel bridge competition 2006 to 2008

Work

Experience: Total Semiconductor Solutions, LLC

Latham, NY
December 2017 - Current

Site Project Engineer:
Project Coordination
Document Control
Run Client Meetings
Project Scope Changes
QA / QC Design Packages
Payroll
Accounts Payable / Receivable
Human Resources – Handbook

Ewell W. Finley, P.C.

Latham, NY
May 2011 – December 2017

Site Project Engineer:
Project Coordination
Document Control
Run Client Meetings
Project Scope Changes
QA / QC Bridge Inspection Reports
BIM Execution Plan
QA / QC Design Packages

Wegmans Food Markets, Inc.

Rochester, NY
August 2009 – November 2009

Engineering Intern:
Learned all the different techniques of site development.
Used Auto-Cad to design pavement rehabilitations, cost estimates on reconstructions of sidewalks, graded layouts of buildings, and performed routine field work.

Town of Henrietta

Henrietta, NY
December 2008 - February 2009

Engineering Intern:
Learned all about sanitary, storm, and waste water systems
Used Auto-Cad to design reconstructions of sidewalks, sanitary sewer systems, and easements.

Greenman Pedersen Inc.

Albany, NY
June 2008 - August 2008

Field Engineering Intern:
Learned all the intricate steps on how a roadway is put together.
Observed how to: Mill, place a DI, set up guard rail/ bridge rail, and how to pave a road.

New York State Department of Transportation
Engineering Design Intern:
Learned to use Microstation and MathCAD to design an abutment according to ASSHTO ASD/LRFD Standards.

Albany, NY
March 2008 - May 2008

Other

Experience: Clothes Mentor

Sales Associate
Assist customers in finding products meeting their specifications

Albany, NY
March 2011 - April 2011

Best Buy

Computer Specialist:
Assisted customers in finding products meeting their specifications

Albany, NY
2006

Market Source

Hewlett Packard Representative:
Worked as a vendor for Hewlett Packard products.
Assisted customers in finding products meeting their specifications

Albany, NY
2006 - 2005