

Chadwick Johnson

School Address

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Syracuse, NY 13210

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c: 315.283.4417

Permanent Address

3992 Aquinnah Hts
Marcellus, NY 13108

Education:

State University of New York College of Environmental Science and Forestry

- *B.S Environmental Resource Engineering*
- Current GPA: 3.755

Academic Awards:

Presidential Scholarship (SUNY-ESF), Dean's List (Fall 2012 – Fall 2014), O'Brien and Gere Merit Award (SUNY-ESF)

Related Coursework:

Mechanics Of Materials
Geotechnical Engineering
Engineering Hydrology & Hydraulics
Fluid Mechanics
Principles of Remote Sensing
Solid Waste Management
Ecological Engineering for Water Quality

Engineering Material for Sustainable Construction
Numerical & Computing Methods
Forestry Ecology & Silviculture
Surveying For Engineers
Water Pollution Engineering
GIS For Engineers
Environmental Systems Engineering

Work Experience:

Onsite Engineering, PLLC

- Full-time seasonal engineering aid (Summer 2015)
- Assisted lead engineer in designing, maintaining, and constructing onsite wastewater treatment systems for rural residential and commercial clients
- Performed field tests and assessed site characteristics to provide the simplest, but most effective means to the client's wastewater needs

Syracuse University Marketing and Communications

- Web Developer (2013-Present)
- Utilize HTML/CSS, PHP, and JavaScript in compliance with Wordpress for website theme development during the academic year
- Work in both an individual and group setting to design, create, and update University affiliated websites and JavaScript applications

Skaneateles Drive-In, Skaneateles, NY

- Waiter/Cook: (2008-2013)
- Responsible for taking orders, cooking, serving customers, and preparing foods
- Ensured proper closing routines at the end of each night shift

Syracuse University Grounds Team: (2012-2013)

- Ensured set-up for basketball, football, and other events hosted at the Dome
- Primarily focused on ground and court assembly as part of a large group effort

Skills:

- Competent in Microsoft Powerpoint, Excel, HTML/CSS, Wordpress, Python, and JavaScript
- Experience with AutoCAD, MATLAB, EDM Total Stations, differential leveling, profile leveling, and GPS data collection and analysis

References Available Upon Request*