Nicholas Donham Wray

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Trinity College, Box 701449, 300 Summit Street, Hartford, CT 06106

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EDUCATION

Trinity College, Hartford, CT   Degree Expected May 2017
- **GPA:** *3.2*
- Candidate for Bachelors of Science in Computer Science
- Candidate for Bachelors of Science in Economics
- **Relevant Coursework:** Computer Networks, Software Engineering, Macroeconomic Theory

Groton School, Groton, MA   Graduated June, 2013
- **ACT:** 33

EXPERIENCE

Black Duck Software, Burlington, Massachusetts   May 2015-Present
IT Intern
- Provide User support for Windows and Linux based environments.
- Assist in maintaining network infrastructure, development servers and support servers.
- Long term projects, implementation and customization of Linux server applications.

Information Technology Services, Trinity College, Connecticut   September 2014-Present
Consultant
- Assisted clients in a variety of IT issues, including email maintenance and setup, ID card issues, network setup, virus/malware removal, hard drive recovery and backup
- Maintained library printing services, tested new computer software and hardware

Boston By Segway, Boston, Massachusetts   Summer 2014
Tour Guide
- Trained customers in the use of the Segway and safe riding practices
- Led customers on a 1 or 2 hour guided tour throughout Boston, Charlestown, and Cambridge
- Informed customers of relevant historical information along the route

LEADERSHIP & ACTIVITIES

Kappa Sigma Fraternity, Trinity College	2014-Present
Trinity College Republicans Club, *Treasurer*	2014-Present
Trinity College Investment Club, *Analyst*	2013-Present
Trinity College WRTC, *Radio Staff Member*	2013-Present
Boy Scouts of America, *Eagle Scout*	2004-Present
Trinity College Varsity Men's Crew Team	2013-2014
Groton School Varsity Men's Crew Team	2009-2013
Groton School Outdoor Club, *Head 2012 and 2013*	2009-2013
Groton School Environmental Board, *Head 2013*	2009-2013

SKILLS

Computer: Microsoft Excel, Word, Powerpoint, Adobe Indesign, Photoshop, Illustrator, Publisher, After Effects, Esri ArcMap, Pencil, Python, Java, HTML/CSS, IA32 Assembly Code, C++, C, Swift, VMWare, Foreman, AWS