

Shawn Dooley

P.O. Box 452, Antwerp, Ohio 45813- 419-506-1525 – s-dooley@onu.edu

Education

Pursuing Bachelor of Science in Computer Science, Class of 2017

Ohio Northern University, Ada, Ohio

ABET accredited

High School Diploma with Honors, Class of 2013

Antwerp Local Schools, Antwerp, Ohio

Valedictorian, Award of Merit

Experience

Internship at Superior Essex, Summer 2014 to Present

Fort Wayne, IN

Working 40 hours per week during the summer

Established computer deployment systems and provided technical support for Essex employees.

Student Worker for Ohio Northern Office of Communications & Marketing, 2016 to Present

Ohio Northern University, Ada, Ohio

Worked 6 hours per week under Ken Colwell, Associate Director of Web Design

Performed routine maintenance and data entry for the university website.

Research Assistant for Extradisciplinary Seminar on Digital Storytelling, 2015-16 School Year

Ohio Northern University, Ada, Ohio

Worked 10 hours per week under Dr. Alexandra Coman, Assistant Professor of Computer Science

Completed coursework and reviewed games created with the Inform 7 programming language.

Research Assistant for Senior Capstone Project, 2013-14 School Year

Ohio Northern University, Ada, Ohio

Worked four hours per week under David Retterer, Associate Professor of Math and Computer Science

Tested software and built websites for use by senior students in capstone projects.

Student Technology Services, Summer and School Year of 2009-2013

Antwerp Local Schools, Antwerp, Ohio

Worked ten hours per week during the summer

Provided support for teachers and students with software including Office and Adobe Suite.

Web Design, 2013 to Present

Designed websites for local organizations and businesses.

Related Courses

Studied C++, Java, C#, HTML, CSS, JavaScript, and PHP languages formally.

Studied Web Development in Net-Centric Computing and Programming Environments.

Studied Software Engineering in Design Patterns and Theory of Computation.

Studied Design Principles in User Interface Design.

Extracurricular

College

Member of Association for Computing Machinery

Outstanding Achievement in Computer Science Award, May 2015

Programming I & II Grader and Lab TA

High School

National Honor Society, August 2011 - May 2013