

Valerie Loveland

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<https://github.com/ValerieLoveland>

Summary

I'm a Computer Science student with experience creating projects in Java. I am interested in programming, being creative or solving problems with code, Data Science, Statistics.
I am looking for an internship working in programming, software, or data science.

Skills

Java, C++, Python, SAS, Object Oriented Programming
Relevant coursework: Data Structures, Applied Statistics, SAS with Statistical Applications,
Discrete Mathematics, Quantitative Methods for Information Systems

Project

My Computer Picked This Outfit: Java program that randomly picks each item of clothing, suggesting a mathematically random outfit each day. Will work with anyone's wardrobe and is customized for weather and weight fluctuations.

Blog: <http://mycomputerpickedthisoutfit.tumblr.com>

Activities

American Statistical Association
Boston University: Student Chapter of the American Statistical Association
Women in Computer Science, Boston University Girls Who Code

Employment

Licensed Optician February 2009-present
Central Square Eye Care, June 2015-present Cambridge, MA (617) 497-2015
Heller Eyecare March 2014-May 2015 Heller Eyecare, Wilmington, MA (978) 658-3303
Acton Vision February 2009- February 2014 Acton Vision Acton, MA (978) 263-5255

Excellent at communicating complex technology and insurance jargon and concepts.
Skilled in working in a high volume, fast paced environment.

Education

BS Computer Science, Boston University (2014 - present). Expected graduation date May 2019, emphasis on Statistics/Data Science.
B.A. Communications, Rowan University, emphasis on Professional Writing 1998.