

EVAN MAY

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EDUCATION

UNIVERSITY OF MARY WASHINGTON

Fredericksburg, VA (08/2013 – 05/2017)

B.S. Computer Science, May 2017

Major GPA: 3.9/4.0

<http://umw.edu>

Minors: Linguistics, Applied Mathematics

Overall GPA: 3.9/4.0 — *Summa Cum Laude*

COURSEWORK

UNDERGRADUATE

- Obj-Oriented Design and Analysis
- Applications of Databases
- Operating Systems and Programming
- Computer Systems and Architecture
- Software Engineering
- Probability & Statistical Inference
- Data Mining
- Intro to Computer Security
- Foundations for Data Science
- Data Structures
- Theory of Computing
- Ind. Study on Modeling & Simulation

SKILLS

LANGUAGES

Strong: C++ • Java • Python

Exposure: C • R • HTML • CSS • SQL • JavaScript

OTHER

PostgreSQL • Git • Linux • Windows

Vim • NetBeans • Cloud9 • Excel

PROJECTS

MICE VISUALIZER | SPRING 2017

Final Project (Java, Python)

Created a desktop application to parse mouse movement datasets and visualize them by generating heat maps.

HEPHAESTUS | SPRING 2016

Final Project (Python, SQL, HTML, CSS)

Created a web application for world building, allowing users to create worlds and articles, view others' worlds, and collaborate.

AWARDS

AWARD

Phi Beta Kappa

Upsilon Pi Epsilon

Dean's List

President's List

AWARDED

February 2016

April 2017

2013-2017

2014-2015

SCHOLARSHIPS

SCHOLARSHIP

Scholastic Excellence

Comp. Sci. Alumni

FIRST AWARDED

Fall 2013

Fall 2015