REED MERSHON
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EDUCATION

B.A. in Computer Science
Hendrix College
Conway, Arkansas
Expected Graduation Date: May 2018
GPA: 3.34

Relevant Classes Completed by May 2018

Computing Systems Organization	Scalable Software Design & Development
Algorithms & Problem Solving Paradigms	Database and Web Systems
Scientific Computing	Game Development
Theory of Computation	Computational Humanities
Functional Programming	

TECHNICAL EXPERIENCE & SKILLS

Languages: Python, Java, JavaScript, JavaFX, HTML, CSS, Apex, Visualforce, SQLite, C#
Technologies: Eclipse, IntelliJ, Python, Sublime, Salesforce, Anaconda, Unity
Packages: MS Office: Word and PowerPoint
Operating Systems: OS X, Window

EXPERIENCE

IT Developer, Technology Services & SaaS - Intern (June 2016 - May 2017)
HPE / DXC Technology
Conway, Arkansas
Assigned to resolve problems with existing applications. Used user stories and business requirements to create an initial design, then developed new functionality which helped create a better experience for users and customers. Praised by superiors as a high quality developer who can develop independently and finish tasks on time. Internship extended through the academic year. Transferred to a new division to help create metrics and visualization of data using Power BI. (Salesforce, Apex, Visualforce, Power BI, SQL)

Scientific Computing (Fall 2016)
Hendrix College
Learned to take in large sets of data and parse them to create meaningful visuals. Goal was not to create the visualization of the data, but to understand what those visuals meant. (Python, iPython Notebook)

Game Development (Spring 2017)
Hendrix College
Learned basic game design principles as well as basic game development tools. Completed multiple games throughout the semester of increasing difficulty. Culminated at a 72 hour game jam. (Unity, C#)

ACTIVITIES & HONORS

NCAA Lacrosse Student-Athlete (Fall 2014 - Present)
Southern Athletic Association Academic Honor Roll (2016-2017)
Dean's List (Fall 2016)