

# Evan Zimmerman

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OBJECTIVE	To obtain a Software Engineering position		
EDUCATION	<b>Bachelor of Science, Computer Science</b>		2012 – 2016
	<i>Bloomsburg University of Pennsylvania, Bloomsburg, PA</i>		
	<b>Relevant Courses</b>		
	Data Structures with C++	Internet Programming (HTML, CSS, JS)	
	Windows Programming (C#)	Object Oriented Programming with Java	
WORK EXPERIENCE			
	<b>Software Engineer</b>		
	Foot Locker	Camp Hill, PA	November 2018 – Present
	<ul style="list-style-type: none"><li>▪ Migrate an existing AngularJS web application from UAT to production by designing and implementing final feature enhancements, which includes creating an authentication/authorization system, refactorization of CSS, optimization of pre-existing data loads, implementing outstanding bugs reported from our business users, and more</li><li>▪ Lead developer for the integration of our Asia Pacific region into our future order planning module, which entailed the creation of additional batch processes, data modeling and significant feature enhancements to an AngularJS web application</li><li>▪ Lead developer for the integration between our AngularJS web application and new purchase order system module provided by PeopleSoft, which entailed the collaboration with the PeopleSoft team to model and design the consumption of a RESTful API in order to retrieve and send purchase orders generated from our system</li><li>▪ Collaborate with team members and business users to effectively solve higher level system changes</li></ul>		
	<b>Associate Software Engineer</b>		
	Foot Locker	Camp Hill, PA	November 2016 – November 2018
	<ul style="list-style-type: none"><li>▪ Responsible for the development and maintenance of the product allocation batch cycle, which processes and integrates predictive forecasting and allocates product to all distribution centers and stores across the globe</li><li>▪ Collaborated with business users to help design and maintain the accompanied ASP.NET MVC web application for our product allocation batch cycle</li><li>▪ Modeled and designed a purging system to precisely delete and archive expired data within our system to optimize processes and display the most relevant data for our business users</li><li>▪ Significantly optimized the mass creation and updating of data within our pre-existing processes, which increased performance and reduced contention</li></ul>		
	<b>Software Engineering Intern</b>		
	Pension Pro Software, LLC	Harrisburg, PA	May 2015 – October 2016
	<ul style="list-style-type: none"><li>▪ Developed and implemented SQL Databases, desktop applications, web services, and web applications</li><li>▪ Created custom SSRS reports for our client base</li><li>▪ Coordinated development efforts within an agile environment</li><li>▪ Integrated Visual Studio Team Services with our in-house workflow application</li></ul>		
SKILLS & TECHNOLOGY			
	<b>Languages:</b>	C#, Java, Python, HTML, CSS, JavaScript	
	<b>Frameworks:</b>	ASP.NET MVC, ASP.NET Web API, AngularJS (1.x), Angular (2+), NodeJS, Flask	
	<b>Databases:</b>	MSSQL (SQL Server), MySQL, Google Firebase Realtime Database	
	<b>Data Access:</b>	Entity Framework, Dapper, ADO.NET	
	<b>Client Controls:</b>	Telerik, Kendo	
	<b>Source Control:</b>	Team Foundation Server, Git, Subversion	
	<b>Scheduling:</b>	Control-M	