

# Adam Wykle

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Recent Computer Science graduate looking for full-time position in software development

Experience	<b>Orbus Displays &amp; Exhibits</b>	<b>Jul 2019 - Apr 2020</b>
	<b>.Net Developer</b>	<i>Woodridge, IL</i>
	<ul style="list-style-type: none"><li>Developed, designed, debugged, and updated software based on business specifications using C# and .Net Core/Framework in an AGILE environment</li><li>Facilitated administrative responsibilities for SQL Servers, Microsoft CRM, Microsoft Dynamics, and legacy systems/databases</li><li>Created, developed, and designed database queries/procedures to facilitate data driven reports on a company-wide scale using Microsoft SSRS Report Builder</li><li>Planned and implemented data migration strategies to move from legacy databases to new Infor ERP databases (Infor SyteLine)</li><li>Provided support for software issues and bugs delivered by SolarWinds help desk ticketing system</li></ul>	
	<b>B O X Partners</b>	<b>Mar 2019 - Apr 2019</b>
	<b>.Net Developer; Contract</b>	<i>Elgin, IL</i>
	<ul style="list-style-type: none"><li>Designed and implemented new features into an existing code base to work with custom ERP and Microsoft SQL database.</li><li>Updated webpages with new features that were built using ASP.net and Microsoft SQL Server.</li></ul>	
	<b>T-Mobile</b>	<b>Aug 2013 - Jul 2015</b>
	<b>Retail Sales Associate</b>	<i>McHenry, IL</i>
	<ul style="list-style-type: none"><li>Earned consistent top sales by more than 30% above quota in 2015.</li><li>Facilitated the training of more than 10 new employees.</li><li>Provided support to customers on existing services and devices.</li></ul>	
Education	<b>Northern Illinois University (NIU)</b>	<b>Dekalb, IL</b>
	<b>BS, Computer Science</b>	<i>Aug 2018</i>
	<b>McHenry County College (MCC)</b>	<b>McHenry, IL</b>
	<b>AS, General Studies</b>	<i>May 2015</i>
Skills	<b>Languages</b>	C#, .Net Framework/Core, C++, Java, Python, ASP.NET, SQL
	<b>Suites/Tools</b>	Visual Studio, MS-SQL Management Studio, SSIS, Git, Azure Dev Ops
	<b>Operating Systems</b>	Windows, Linux, Unix, Android
Projects	<b>SharePoint Online (Azure Cloud) to Dropbox</b>	.Net Framework 4.7, SQL, SSRS
	<ul style="list-style-type: none"><li>Engineered a background service to retrieve and download data from Azure when a customer requested updates on an order before it is shipped.</li><li>Implemented a second background service to connect to Dropbox, create a folder, upload downloaded data, and then creates a folder sharing link.</li><li>Authored a SSRS report that is emailed to the customer containing order information and a link to the created Dropbox Folder.</li></ul>	
	<b>Checkout Microservice DevOps Project</b>	PHP, CSS, HTML, JavaScript, MySQL
	<ul style="list-style-type: none"><li>Worked on an Agile team to build a web store checkout microservice written in PHP, MySQL, and JavaScript following DevOps practices.</li><li>Utilized a stored queries and REST APIs to connect to read and write to remote databases.</li><li>Connected to a mock remote payment processor for the verification of payment.</li></ul>	
	<b>Virtual Reality Theme Park</b>	C#, Unity, OpenVR
	<ul style="list-style-type: none"><li>Created a theme park experienceable in VR that included carnival games, rides, and attractions.</li><li>Partnered with fellow students to bring all our carnival attractions into a single hub area.</li></ul>	