

FREDERICK G. MCCOLLUM IV

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PROFESSIONAL SUMMARY	SKILL HIGHLIGHTS
My name is Frederick McCollum, but I go by Erick. I am a motivated IT professional with an unrivaled passion for technology, learning, and building valuable relationships. I strive to utilize modern technology to create valuable solutions, make a positive business impact, and empower others.	Programming: C#, Python, JavaScript, SQL, ASP.NET, HTML & CSS, R, SAS Technologies: Dynamics 365, Azure, Power Platform, Visual Studio, Microsoft Excel, Azure Data Explorer Soft Skills: Quick Learner, Communication / Public Speaking, Analytical, Problem Solving, Time Management

EDUCATION	PORTFOLIO
M.S., Business Analytics 4.0 Cumulative GPA <i>University of Dallas</i> 2021 *Currently Enrolled*	GitHub: github.com/frederickm13 Website: erickmccollum.com LinkedIn: linkedin.com/in/erick-mccollum
B.B.A., Information Systems Minor in Mathematics & Finance <i>Summa Cum Laude, 3.97 GPA</i> <i>Schreiner University – 2017</i>	

EXPERIENCE

Consultant – Business Applications Developer	<i>May 2019 – Present</i>
<i>Microsoft Corporation Irving, Texas</i>	
<ul style="list-style-type: none"> - Work directly with Microsoft enterprise customers, business partners, and product teams to create solutions that meet/exceed customer needs across the globe. - Top performer in multiple enterprise projects, took on multiple leadership roles, mentored team members, participated in interviews/hiring events, and drove knowledge-sharing and readiness across the organization. - Experience working with C#, .NET/ASP.NET, Agile methodologies, JavaScript, web app development, SQL scripting, and various Microsoft technologies (Dynamics 365, SQL Server, Azure, Power BI, and Power Platform). 	
Support Engineer – Dynamics 365 Developer	<i>July 2017 – May 2019</i>
<i>Microsoft Corporation Irving, Texas</i>	
<ul style="list-style-type: none"> - Gather meaningful data, analyze, troubleshoot Dynamics 365 application, platform, SDK, and developer issues. - Consistently maintained top customer satisfaction scores and performance rates in the organization. - Experience working with Microsoft Dynamics 365, Microsoft SQL Server, SQL scripting, JavaScript, C#, .NET development, IIS, and general web application aspects/architecture. 	
Information Systems Intern	<i>Oct. 2016 - May 2017</i>
<i>Peterson Regional Medical Center Kerrville, Texas</i>	
<ul style="list-style-type: none"> - Assisted in day to day operations within the Medical Center information systems department. - Gained experience applying company images to new computers, providing technical support to Medical Center staff, as well as assisting in the deployment of business-required machines. - Spent some time job-shadowing a Business Analyst at the Medical Center to obtain valuable experience. 	

CERTIFICATIONS

MCSA: Programming in C#	MTA: Software Development Fundamentals
Microsoft Certified: Dynamics 365 for Sales Consultant	MTA: Database Fundamentals
Microsoft Certified: Azure Fundamentals	MTA: Introduction to Programming Using Python
Microsoft Certified: Dynamics 365 Fundamentals	MTA: Introduction to Programming Using JavaScript
SAS Certified: Base Programmer for SAS 9	MTA: Security Fundamentals

RECOGNITIONS, ORGANIZATIONS, & VOLUNTEER

Open Source Software Contributor	Schreiner University Ambassador	Nat. Society of Leadership and Success
Microsoft Aspire Ambassador	Kappa Mu Epsilon: Math Society	Alpha Chi: Honor Society
Schreiner University President's List	Schreiner U. Men's Basketball Team	Sigma Beta Delta: Business Society