

MICHAEL TULLIS

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FULL STACK DEVELOPER

.NET Framework
Full Stack Web Application Design
C# Fundamentals
Database Management
Graphic Design

Unit Testing
Software Development Lifecycle
Agile Scrum Methodology
Continued Growth in IT Knowledge
Mobile-First Development

TECHNICAL AND PROFESSIONAL SKILLS

Front End: HTML5, JavaScript, jQuery, jQueryUI, CSS3, Responsive/Mobile Web Development, Bootstrap, ReactJS, Vue.JS, Mobile-First Design

Middle Tier: C#.NET, ASP.NET, LINQ, MVC, EF, ASP.NET, Web API, PHP, REACT

Back End: ADO.NET, SQL, SQL Server, AWS

Tools: Visual Studio, Visual Studio Code, SSMS, MS Office, Adobe Creative Cloud (Photoshop, Illustrator, Premiere Pro, Acrobat Audition)

Professional Skills: Troubleshooting, Critical Thinking, Communication, Project Management Fundamentals, Teamwork, Pair Programming, Goal Driven, Detail Oriented, User Experience Minded

INDEPENDENT DEVELOPMENT PROJECTS

- **Personal Site:** Visual Studio, Photoshop, Illustrator
- **StoreFront:** Created a secure application for managing product data. Application is built to simulate an online store front with a shopping cart. Administrators can manage product, category, and vendor data.
- **S.A.T. Scheduling Administration Tool:** Created a secure application for managing product data. Application is built to simulate an online class scheduling system. Administrators will have the ability to manage students, courses, scheduled classes, and enrollments.

TECHNICAL TRAINING

Full Stack Web Developer Program

Centriq Training - Kansas City, MO

Core Competencies:

- MVC .Net Framework
- Trouble Shooting & Debugging
- Source Control
- Agile/Scrum (Created Team Project)
- Website Deployment
- Pair Programming
- Code Review

Anticipated Graduation 02/2022

Full-Stack Student of the Month 01/2022

EDUCATION

Bachelor's Degree: Multimedia Web Development & Design DeVry University – Naperville, IL	Graduation 06/2021 GPA 4.0, Summa Cum Laude
Undergraduate Certificate: Website Design DeVry University – Naperville, IL	Graduation 04/2019 GPA 4.0, with Honors
Associate Of Applied Science: Architectural Engineering Southeast Community College – Milford, NE	Graduation 03/2001 GPA 3.4

WORK EXPERIENCE

Web Applications Developer Honeywell FM&T, Inc. – Kansas City, MO	04/2022 - Present
<ul style="list-style-type: none">• Design and Development of Web application for national security.• Data handling for government projects.• Debugging and Troubleshooting.	
Designer/Detailer Precision Fabrication, LLC - Odessa, MO	03/2021 – 04/2022
<ul style="list-style-type: none">• Design and detail a myriad of custom steel projects.• Compile fabrication packs for manufacturing.• Direct fabricators on manufacturing processes.• Manage projects and communication between customers and contractors.	
Designer/Detailer Viva Railing, LLC - Carrollton, TX (Remote)	01/2019 - 03/2021
<ul style="list-style-type: none">• Developed manufacturing, installation, and approval drawing for custom railing systems.• Compiled fabrication packs for manufacturing.	
Lead Designer/Sr. Detailer Livers Bronze Company, LLC - Kansas City, MO	10/2014 - 01/2019
<ul style="list-style-type: none">• Developed existing structure layouts and custom railing system configurations.• Liaison between the Structure/Layout Team and the Final Drafting and Project Management Teams.• Performed as lead training instructor of new employees.• Helped develop the laser scanning and data extraction procedures.• Member of the Final Drafting Team, creating manufacturing drawings and compiling packing lists.• Developed a dynamic block library of the company's railing systems and custom LISP routines which saved the company hundreds of design hours a year.• Worked closely with the Materials & Engineering Department to develop manufacturing solutions to save on manufacturing time and complexity.	
Detailer/BIM Coordinator Midwest Mechanical Contractors (MMC), LLC - Kansas City, MO	05/2012 - 10/2014
<ul style="list-style-type: none">• Provided location points for Sokkia Total Station to installation team for location of core holes, sleeve locations, and system hangers for MMC's plumbing system.• Developed system layout drawings for the Saint Francis Hospital expansion in Tulsa, OK.• Received positive feedback while working closely onsite with installers and as liaison to the Kansas City office.	