

Ben Mulford

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Full Stack / Front End Developer

Multifaceted technical and leadership career with 15-year track record of technology specialization

SUMMARY

Dynamic and innovative technology and team leader with a unique background as a Full Stack Developer, Pastor, and Technology Leader. Broad knowledge and success supporting IT and audio/visual operations with ability to quickly learn and adapt to changing technologies; keeps on the forefront of emerging business solutions. Proficient in coaching and mentoring staff, delivering engaging presentations, and high-level technical troubleshooting.

Front End: HTML5, JavaScript, jQuery, jQueryUI, CSS3, Responsive/Mobile Web Development, Bootstrap, Adobe Creative Suite

Middle Tier: Visual Studio, C#.NET, ASP.NET, LINQ, MVC, EF

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

EDUCATION AND TRAINING

Full Stack Web Developer Program

Centriq Training, Leawood, Kansas

Coursework in C#, ASP.NET, MVC Framework, Troubleshooting and Debugging, Source Control, Agile/Scrum, Web Development, and Pair Programming.

Master of Divinity

Saint Paul School of Theology, Leawood, Kansas

Bachelor of Arts (BA) in Communication Science

Truman State University, Kirksville, Missouri

Professional Development

Projects in Hackintosh, Android ROMS, Raspberry Pi, Ubuntu Linux, Amateur Radio.

PROFESSIONAL EXPERIENCE

Centriq Training Full Stack Web Developer Career Track (2018)

Leawood, KS

Below is the list of projects developed and technology used while in hands-on training at Centriq.

Projects:

- Personal Website – www.benmulforddev.com – MS Visual Studio, ASP.NET MVC, C#, HTML, CSS, Javascript, Bootstrap
- uStore – ustore.benmulforddev.com – mock online store – MS Visual Studio, ASP.NET MVC, C#, MS SQL, MS SQL Server Studio, LINQ, Entity Framework, HTML, CSS, Javascript, jQuery, jQueryUI, Bootstrap
- SAT – Student Schedule Admin Tool – sat.benmulforddev.com – Student Schedule Admin Tool – tool for mock college to manage/register student schedules – MS Visual Studio, ASP.NET MVC, C#, MS SQL, MS SQL Server Studio, Entity Framework, HTML, CSS, Javascript, jQuery, jQueryUI, Bootstrap
- Final Project – Expedius Learning Lab – fsdp.benmulforddev.com – Learning Management System for mock moving company (Expedius Hauling) – MS Visual Studio, ASP.NET MVC, C#, MS SQL, MS SQL Server Studio, Entity Framework, HTML, CSS, Javascript, jQuery, jQueryUI, Bootstrap

Designer and Owner (2013– Present)

Designs by Ben Mulford, St. Joseph, Missouri

Technical Scope: Front End Web Development.

Lead all aspects of web development for small businesses and non-profits, including training staff and volunteers; install and maintaining software/applications/hardware, WiFi network deployment and maintenance, and responsive technical troubleshooting. Work with both Windows and Mac. Use Adobe Creative Suite for Graphic Design as needed.

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Page Two

Key Achievements:

- Launched new website responsible for increasing attendance for summer concert series two to five times over.
- Guided web design service delivery for local and small businesses with ability to create customized and cost effective business solutions.

Projects:

- Imagine Eleven Concert Series - www.ImagineEleven.com – HTML, CSS, Weebly Designer Platform, graphic design using Photoshop & other tools
- Saint Joseph Downtown Association - www.stjoedowntown.com – HTML, CSS, Weebly Designer Platform, graphic design using Photoshop & other tools
- Jularri Products - www.strawdryer.com – HTML, CSS, Weebly Designer Platform; integration with PayPal Shopping Cart and payment platform
- Jim Barnett Auction Service - www.jimbauctions.net – HTML, CSS, Weebly Designer Platform
- Clair United Methodist Church - www.clairchurch.com – HTML, CSS, Weebly Designer Platform; integration with Vanco Services payment platform, graphic design using Photoshop & other tools
- Ebenezer United Methodist Church - www.umc-ebenezer.org – HTML, CSS, Weebly Designer Platform, graphic design using Photoshop & other tools
- Wesley United Methodist Church – (site migrated to different host & developer now) www.wesleystjoe.org – HTML, CSS, Weebly Designer Platform – Also provided IT support including Network management, File Server installation & management, built Multimedia PC, installed WiFi Mesh network, trained staff on various software, troubleshoot and solve issues with Multifunction copier/printer on network
- Paris United Methodist Church – (site no longer published online) www.parisumc.org – LAMP Server, Drupal CMS, HTML, CSS, PHP, MySQL, OAuth

Pastor / Technology Specialist (2002 – Present)

United Methodist Church, Missouri

Technical Scope: websites, applications, servers, networks, hardware/software, audio visual technology.

Provide technical leadership and pastoral services including web development, audio visual technology installation and maintenance, technical troubleshooting, deployment of web servers, and establishment of electronic payment technologies. Lead budgets and cost reduction with limited resources as a leader and strategic technology planner.

Key Achievements:

Successfully integrated new A/V systems in five out of eight churches in addition to development of websites for three churches (see above).

AWARDS, INTERESTS & HOBBIES

- **Eagle Scout**
- **International Baccalaureate Diploma**
- **Amateur Radio** – currently licensed at the highest class available, Amateur Extra; callsign: WBOC.
- **Volunteering** – Cub Scout Leader, coaching youth sports, refereeing youth basketball, serving at local Food Kitchen and other charities.
- **Technology** – built my own Hackintosh (PC that runs Mac OS X); rooted and installed ROMS on numerous Android phones; installed and used various Linux distributions; installed and managed servers and networks.
- **Running** – completed four marathons in the past six years.