JOHN LARSON

Web Developer/Systems Engineer

Email/Productivity: Microsoft

365, Google Apps for Business, Adobe Creative Suite

Experienced Systems Engineer and Web Developer with over 10 years of experience in IT and Programming. Excellent reputation for resolving problems, improving customer satisfaction, and driving overall operational improvements.

Contact	Work and	Work and Experience Overview	
Address	2019-12 -	Systems Consultant	
Ridgeland, MS 39157	Current	InCare Technologies, Ridgeland, MS	
Phone (601) 207-8977		 Worked closely with clients to troubleshoot and resolve problems related to network, workstations, and servers. 	
E-mail	2014-02 - Current	Web Developer	
john@jjlarson.com	Current	JL Enterprises, Ridgeland, MS	
LinkedIn www.linkedin.com/in/johnjlarson		 Developed functional and efficient web applications for clients using the latest frameworks and standards. 	
Website	2017-10 -	Network Administrator	
www.jjlarson.com	2018-10	One Life America, Meridian, MS	
		Deployed and managed server and network infrastructure across 10 offices around the country connected via IPses VDN turnels.	
Skills	2014-02 - 2018-05	10 offices around the country, connected via IPsec VPN tunnels. Photojournalist	
Web Development Basics: HTML,		South MS Sports, Meridian, MS	
CSS, JavaScript, jQuery		 Created an online sports journalism company that outperformed 	
IC Framoworks, Vuo Boact	2013-10 -	and outlasted local newspapers and media outlets for 4 years. Senior Field Technician	
JS Frameworks: Vue, React, Angular	2017-10	Ideal Software Systems, Meridian, MS	
Back-End: Express.js, NodeJS, PHP		 Managed and trained a team of installers and technical support consultants to provide excellent customer support for over 300 companies within the Family Entertainment business. 	
Programming Languages: Java, C#, C++, Python	2013-02 - 2013-10	Customer Service Representative	
		Asurion, Meridian, MS	
D. I. I. MC COL M COL		Provided customer service and technical support for DirecTV Provided customer service s	
Databases: MS SQL, MySQL, MongoDB, MariaDB		customers - leading my local office in all individual call metrics.	
	Education	1	
OS: Windows, Windows Server, Mac OS, Linux (Ubuntu, Debian)	2020-01 -	Associate of Applied Science: Software Engineering	
Networking: Fortinet, Extreme Networks, Cisco, Juniper, Ubiquiti, Netgear, Sonicwall, Engenius	Current	Technology	
		Hinds Community College - Pearl, MS	
	2009-08 - 2012-12	Electrical Engineering	
		Mississippi State University - Starkville, MS	
Server Applications: Active Directory, DHCP, DNS, IIS, VMware, Hyper-V, RAID	2009-05 - 2009-05	High School Diploma	
		Clarkdale High School - Meridian, MS	
applications and Storage Spaces		Salutatorian (4.6 GPA)Member of National Honors Society	
Email/Productivity: Microsoft		Marshay of Charlish Hanaya Conichy	

Member of Spanish Honors Society

Detailed Relevant Work History

2019-12 - Systems Consultant Current

InCare Technologies, Ridgeland, MS

- Worked with clients remotely and on-site to troubleshoot and resolve problems relating to workstations, servers and networking.
- Managed alert monitoring for clients, keeping them up to date with our latest standards so we are alerted of any outages immediately.
- Managed Microsoft 365 and on-prem exchange server environments, including productivity apps, email and Active Directory management.
- Removed malware, ransomware and other threats from laptops and desktop systems.
- Generated sales leads for hardware upgrades and prospective clients while working trouble tickets.

2014-07 - Web Developer Current

JL Enterprises, Ridgeland, MS

- Developed functional web applications across various platforms to strengthen brands and identities for various companies and ventures.
- Determined coding requirements for site creation, including e-commerce capability, security and specialized scripts.
- Designed, developed and implemented software applications for websites based on analyzed requirements and understanding of industry technical standards.

2017-10 - Network Administrator 2018-10

One Life America, Meridian, MS

- Performed system maintenance and upgrades to newly deployed and existing virtual server environments and network stacks.
- Monitored stability of network, wireless and cellular services to deliver reliable and consistent connectivity.
- Managed and maintained network infrastructure with fully redundant failover solutions
- Engineered and deployed network layouts for remote offices
- Deployed and managed virtual server environment consisting of over 80 virtual servers located across 4 physical servers, spanning 2 different physical locations with full redundancies and failover
- Rewrote and updated group policy with new domain move.
- Engineered IPsec-based VPN solution for VM replication across 2 sites roughly 1000 miles apart to ensure 100% uptime of all critical systems.

2014-02 - Photojournalist 2018-05

South MS Sports, Meridian, MS

- Developed and managed self-hosted website to ensure viewers received the best possible experience relating to SEO, fast load times and sensible content delivery
- Managed journalists, photographers and contractors to ensure timely delivery of photos, stories and stats.
- Planned and coordinated photoshoots with local athletes to provide season previews for football and other sports.
- Outperformed and outpaced all other competition, taking sole control over the local sports media market.

2013-10 - Senior Field Technician 2017-10

Ideal Software Systems, Meridian, MS

- Configured and installed computers, point-of-sale software, and proprietary cashless card readers in arcades, restaurants and other family entertainment facilities across North America.
- Trained over 1,500 employees on the proper use of proprietary software and hardware as it relates to their specific and unique business needs.
- Supported over 150 businesses across US and Canada to resolve critical software/hardware issues during their daily operations without causing additional downtime.
- Developed customer training manuals, on-site installation procedures and support procedure manuals.
- Identified, documented and corrected errors and bugs related to data entry and system functionality in databases, programs and hardware.