

Justin Sevik

Web Professional

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Objective

Over 3 years of technical experience in a range of roles, with a focus on web technologies and quality work. Looking for the next opportunity to grow my existing skills and pick up plenty of new ones.

Education

Towson University (Towson, MD)

August 2010 - May 2014

B.Sc. Information Technology Major with Health Sciences Minor

Experience

TEKsystems (Hanover, MD)

February 2015 - Present

eLearning Developer:

- Developed eLearning courses, static intranet pages and resources including graphics, animations, videos, simulations, assessments, and interactive games using HTML5, CCS3, Javascript and Photoshop.
- Implemented thorough QA testing of online content for functionality, compatibility, consistency and performance.
- Collaborated with Subject Matter Experts and Instructional Designers during the development cycle.
- Administrated content and users in our Learning Management System (Cornerstone)
- Identified strategies for management of content and provide recommendations surrounding new technologies and standards.
- Established best practices in regards to content development, including creating design templates.

ICANotes LLC. (Annapolis, MD/Remote)

November 2013 - January 2015

Software Quality Assurance Lead:

- Oversaw QA process for EMR software, along with creating policies to improve process.
- Responsible for testing all new features and bug fixes.
- Worked directly with the developers to improve all aspects of the software in order to ensure the best end user experience.
- Administrated and maintained ~100 Windows 2008 servers with duties including: updates, production performance and backups.
- Administrated and maintained user's data within FileMaker databases.

- Updated company website using Drupal.

Support:

- Product specialist and technical support 24/7 for EMR software.
- Supported Windows, OSX, iOS, Android, printers, scanners, and signature pads.
- Performed connection assessments for clients ranging from single practices to large hospital systems.

EagleForce Associates (Herndon, VA)

March 2014 - May 2014

Software Engineer:

- Designed and developed Android applications for tablets and Google Glass.
- Case study was to create healthcare applications to improve the doctor's workflow in a clinical setting.

Lifebridge Health (Baltimore, MD)

February 2013 - November 2013

Associate Technology Support Specialist:

- Provided Tier 2 support in a large corporate/hospital environment.
- Supported over 2000 employees in person and remotely 24/7.
- Software support included over 150 in-house applications including Citrix and Cerner EMR.
- Hardware support included desktops, laptops, scanners, printers and medical devices.
- Awarded "Highest Rated Tech" last 3 months in a row.

Technical Skills

Languages: HTML, CSS, Javascript (w/jQuery)

Operating Systems: Windows XP/7/8/10, Server 2008/2012, OS X, iOS, Android

Software: Adobe Creative Suite, Articulate Storyline, FileMaker Pro, Office Suite



[Project Example 1](#) - Course made to show the basic components of a PC.

[Project Example 2](#) - Made specifically for smartphones/tablets, shows off modern design skills to present information to your employees or customers.