JOHN HAMPTON

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SUMMARY

Junior web developer focused on innovative approaches to Javascript-based web application development.   I strive to seek out new ideas and creative ways to apply them as part of the application planning process.   I am seeking an opportunity to utilize my technical skills, analytical experience, and passion for solving engaging, interesting problems as part of a collaborative team.

TECHNICAL SKILLS

HTML5 / CSS / SASS / Bourbon / Neat / Responsive Design

Javascript / ES6 / jQuery / Underscore.js / Handlebars.js

Backbone.js / Ember.js / MV* Frameworks

Git / Github / Gulp / Bower / Parse Cloud Code

EXPERIENCE

Front-End-Engineer, May 2015 – July 2015. The Iron Yard Academy, Greenville, South Carolina. Engaged in a fully-immersive course focusing on building front-end web applications with a variety of client-side languages and frameworks.

Medical Laboratory Supervisor, July 2011 – December 2014. US Army Health Clinic, Wiesbaden, Germany. Provided medical laboratory testing services for a patient population of 10,000. Ensured accurate electronic health record certification of 36,000 test results per year with a VMS-based informatics system. Supervised all laboratory staff and simultaneously served as safety officer and personnel manager for four other clinical departments.

Training Manager, August 2009 – June 2011. US Army Medical Support Company, Joint Base Lewis-McChord, Washington / Kandahar, Afghanistan. Proactively planned and coordinated 100% of training events for organization of 85 personnel. Documented and maintained operational and training databases and assisted senior leadership with return transition from Afghanistan to the United States.

Medical Laboratory Technician, July 2009 – July 2010. NATO Role 3 Hospital, Kandahar, Afghanistan. Conducted diagnostic medical laboratory tests and emergency blood transfusion cross-matching for injured patients.

EDUCATION

Front-End Engineering Course, July 2015. The Iron Yard Academy. Greenville, South Carolina.

Associate of Science (AS) Degree, Health Science Laboratory Technology, December 2008. George Washington University, Washington, D.C.   Certified Medical Laboratory Technician with the American Society for Clinical Pathologists.

Undergraduate Studies. University of Kentucky / Thomas Edison State College. Lexington, Kentucky / Trenton, New Jersey.