

Owner of Escape Tybee Owner of Escape Tybee Tybee Island, GA Authorized to work in the US for any employer Work Experience Owner of Escape Tybee Escape Tybee (escapetybee.com) - Tybee Island, GA April 2018 to Present Developed all creative website, signs, rack cards, social media posts, seo, etc. Designed and created all rooms (the Pirate Room 1.0 & 2.0 and the Tybee Bomb 1.0 & 2.0) All management duties including game master, marketer, supervisor, bookkeeper, etc.

Front-End Developer Clark Creative (clarkcreativdesign.com) - Savannah, GA March 2017 to April 2018 Lead Developer Provided client solutions utilizing the WordPress platform ASHA Course Manager and Technical Director Say It Right - Savannah, GA August 2016 to March 2017 Created online course management system Successfully navigated ASHA application process and helped enable Say It Right to become an ASHA CEU provider Shot and edited course videos Started process of updating eCommerce portion of website and making it responsive Front-End Developer OnPoint Digital (onpointdigital.com) - Savannah, GA February 2015 to May 2016 Implemented custom user Interfaces for OnPoint s Learning Management System The interfaces were designed to match client s specific branding and were developed to work well on desktop and all mobile platforms When I started at OnPoint the interfaces were powered by a custom javascript framework utilizing older template systems like handlebars and lots of jQuery. During my tenure our team converted the base system to a more modern workflow which included using Riot.js (a React-like user interface micro-library) to create modular components, automation via grunt, version control via Git, and HTML5, CSS3 via LESS pre-processor, Foundation and AJAX to get data. Used Jira for project management Website Development Tybee Web Design (tybeewebdesign.com) - Tybee Island, GA September 2007 to February 2015 Most of the latest websites were developed using WordPress Focus was on providing website maintenance services, new small business websites, and creating mobile friendly websites Frameworks: Bootstrap for responsive design, Less for more efficient CSS, Backbone.js and other JavaScript libraries for interactive elements Provided SEO services for long-term clients Owner and Primary Developer work with local designers on larger projects Web Developer Parker Web Services - Charlotte, NC November 2013 to June 2014 100% Telecommute Most work involved interacting with clients to establish what

they want done, quickly assessing current web site and getting problems solved efficiently In first month redid 2 web sites so that they were responsive Web Developer Digital Envy - Savannah, GA January 2012 to February 2014 Lead Programmer/ Developer Websites were developed using WordPress High volume of websites including e-commerce Sites, artists sites, business sites and more Used Basecamp for project management Web Developer Sabre Technologies - Savannah, GA May 2010 to February 2011 Lead Programmer/ Developer Most sites were database-driven (either MySQL or SQL server) and built with ColdFusion Larger clients used SQL server where stored procedures (PL/SQL) were used for ongoing management Sites ranged from e-commerce sites to custom client solutions providing a unique customer experience Developer Global Cloud - Cincinnati, OH July 2000 to March 2003 Used ColdFusion and SQL server to create numerous sites Primary responsibilities included working on an intranet system for a large nonprofit Used Microsoft Visual Studio for development work Programmer / Analyst The Public Library of Cincinnati and Hamilton County - Cincinnati, OH October 1999 to May 2000 Developed database-driven Intranet Applications Developed and enhanced web applications Designed and implemented changes to website Analyst Keane - Independence, OH October 1995 to November 1997 Monitored AT&T legacy systems (SQL, DB2, COBOL, JCL) during a PeopleSoft transition Utilized system life cycles to create and implement test plans in separate test environment and corrected data transition errors Worked with team at Key Services, Inc. to install new Householding System (SQL, DB2, COBOL, JCL) designed to manage the bank's voluminous amount of transaction data Maintained mainframe legacy systems at East Ohio Gas Participated in Keane's Accelerated Software Development Program received instruction in productivity management, business analysis, system development life cycle, mainframe development, client server and Visual Basic Education Master's in Clinical Engineering Case Western Reserve University - Cleveland, OH September 1993 to May 1995 Bachelor's in Biomedical and Electrical Engineering Duke University - Durham, NC September 1988 to May 1992 Certifications/Licenses Driver's License

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