Shannon Christopher Kendall

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**SUMMARY**

Full Stack Developer and Software Engineer with years of experience in web development. Skilled in multimedia design, UX/UI, and production. A certified Full Stack Developer from the Georgia Institute of Technology in web development and software engineering.

**TECHNICAL SKILLS**

C#, Javascript, Typescript, SQL, PHP, Windows, OSX, IOS, UNIX, HTML5, CSS3, AngularJS, Angular UI Bootstrap, Java, Angular UI Grid, React, Node, Express, [ASP.NET](http://asp.net), MVC, Materialize, jQuery, Heroku, Git, GitHub, GitLab, Gulp, Microsoft SQL Server, MongoDB, Google Firebase, Visual Studio, Atom, Xcode, Mocha, Assert, Agile, Npm, AJAX, API

**EXPERIENCE**

**Georgia’s Own Credit Union** **/ Contract Role —** *Atlanta, GA*06/2019 to Present

**Front End Developer**

* Hired as a developer charged with creating an Agile work environment. Implementing a testing environment for unit testing and assertion through Github.
* Building tiles for a revolutionary credit union banking platform, Constellation. Applying HTML5, CSS3, JavaScript, jQuery, OnSen UI, Fuel UI, Bootstrap, and RESTful APIs.
* Developing connectors that connect to an application container to the DNA banking core via RESTful APIs. Uses Maven, Java and Spring Boot.

**Impact Direct LLC / Contract Role —** *Cornelius, N.C*03/2017 - 07/2017

**Web Developer**

* Sole developer responsible for building a consumer-facing website for potential car buyers and auto traders nationwide: Front Angular UI and logic, PHP back-end components
* Designed and implemented several core pieces of front-end functionality and UI in HTML, TypeScript, using AngularJS, Angular UI Bootstrap, and Angular UI Grid
* Created email marketing and digital marketing campaigns with Marketo using HTML, CSS, JavaScript, and jQuery

**Cardinal Financial / The Creative Group —** *Charlotte, N.C.* 01/2016 - 02/2017

**Web Developer**

* Responsible for designing new landing and subpages for financial advisors and investors, including the creation of back-end components, using AngularJS, Bootstrap and Angular UI Grid
* Performed a full Gulp refractor of the current site and seamless makeover of front-end UI
* Created email templates using HTML, CSS, JavaScript, jQuery and Marketo

**Wells Fargo / ATR International —** *Charlotte, N.C.* 03/2016 - 08/2016

**Web Developer**

* Created and designed multiple email templates for intra-company emails using HTML, CSS, JQuery, and JavaScript via Salesforce and Eloqua
* Created internal web landing pages using HTML, CSS, JavaScript, and jQuery to guide Wells Fargo partner teams to needed resources within the company

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**Time Warner Cable / Nesco Resources —** *Charlotte, N.C.* 03/2014 - 12/2015

**Interactive Video Producer and UI/UX Designer at Kernel, a Time Warner Cable Media Company**

* Developed HTML 5 ads using Adobe Code and Adobe Edge Animate that interfaced with Double Click Studio and Google DFP
* Created national video advertisements using Dreamweaver, Flash, Illustrator, and Photoshop for high-end clients and in-house Marketing teams; ad types included Immersive, Pushdown, Webmail, Static, Pre Roll and IBV ads that ran across a multitude of platforms on the TWC digital network

**Short Run Pro —** *Belmont, N.C.*  08/2010 - 11/2013

**Senior Web Designer and Head of Marketing**

* Created wireframes for and built company websites using HTML5, CSS3, and jQuery; maintained ASP.NET framework and MySQL back-end to efficiently direct customers to desired services
* Managed day-to-day operations for multiple e-commerce sites: ShortRunPro.com, FederalBrace.com, KillarneyMetals.com, ComputerBracketSolutions.com, and BisonBuilt.com

**Kendall Creative Productions —** *Charlotte, N.C. / Atlanta, GA* 01/2013 to Present

**Owner - Film Producer/Graphic Designer**

**PROJECTS**

**Exquisite Corpse** [Group Project / My part - API Routes]

* On this site, the contributor is only given the last paragraph of a story. While the entire living story can be viewed from the main page, the contributor, is given the option to contribute based on the last element provided.
* apiRoutes.js handles all the routes for this application. There are three different APIs that are used to perform various functions. The api/ecorpse API, allows the application to receive all data from the database in the form of ‘getAll,’ ‘getElementStory,’ and ‘getOneStory.’ The api/users API, allows the application to either create a new user, if no users already exists in the database, or if the users already exists the application allows them to login. The api/editor API, allows the user to either create a new story or add on to an existing story.
* <https://ecorpse.herokuapp.com/>

**Clicky Game App** [Sole Developer]

* The Clicky-Game primarily introduces REACT and all its benefits. Though this game is not persistent it is easy to understand the reusable component concept using REACT.
* React Components.
* Built with React, Javascript, HTML5, CSS3, and hosted on Github.
* <https://skendall74.github.io/clickyGame/>

**EDUCATION**

**Certificate in Full Stack Development,** Georgia Institute of Technology

**Certificate in Interactive Web Design,** Central Piedmont Community College

**Master of Fine Arts, Film Production,** Loyola Marymount University

**Bachelor of Science, Telecommunications,** University of Florida