Mike Smith

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Summary

A Full Stack Web Developer with certification from the Georgia Institute of Technology and Harvard University. Experienced professional leader with a 10-year background in live event production and a life-long dedication to continuous learning. Effective at combining creativity and problem solving to develop user-friendly applications. Known among teammates for collaboration and strong attention to detail no matter the complexity of the project.

Technical Skills

Languages: JavaScript, TypeScript, JSON, Node
Frameworks/Libraries: CSS3, D3, React.js, jQuery, Bootstrap, Express, Handelbars.js
Tools: JIRA, Jenkins, Bitbucket, Rally, github
Database: MySQL, MongoDB, Firebase
Applications: Microsoft Office Suite, Google Suite, Final Cut Pro, Photoshop, After Effects, Illustrator, InDesign, Keynote, Pro Presenter, Pro Video Sync, Pro Video Player

Experience

Automatic Data Processing (ADP)   **2019 to Present**
Associate Application Developer

> Create, maintain, and deploy multiple Microservices within ADP on-prem infrastructure and to AWS Cloud. The majority of these applications are written in TypeScript, JavaScript, and D3 with a java backend, while following Agile and Scrum methodologies. The resulting products help clients all over the world bring innovative HR processes to their employee populations.

Passion Productions   **2015 to 2019**
Technical Director

> Led all production aspects, e.g., technology, gear, and team leadership, for the Cumberland location and enterprise events including implementing the vision and culture of Passion City Church within the production team. Ensured internal and external client satisfaction by building relationships, gaining trust and requesting feedback. Launched a new location and set the groundwork for future teams to step into. Cultivated a consistent rotation of volunteers through leadership and motivation, solving a year-long issue for the company. Successfully managed a yearly budget of $900,000

Technical Coordinator

> Led multiple teams of production contractors to execute events with audio, lighting, video, and performances by managing pre-planning calls, gear rental, and other event preparation.

Freelance Live Event Production   **2009 to 2015**
Production Technician
>   Served as Producer, Programming Director, Lighting Director, and Lighting Designer. Scheduled
>   and trained volunteer teams on proper implementation and storage of production equipment.
>   Managed and archived all production data.

Projects

Virtulogics | virtulogics.herokuapp.com/ | github.com/mqsmith/virtulogics
Description: VMware capacity planning simplified. This application takes a clean, simple,
straightforward look into your environment to keep you N+.
Technologies used: Mongo, NodeJS, Express, React, JavaScript, Influx, telegraf, Bootstrap, jwt
Dependencies include: mongoose, express, path, dotenv, nodemon, redux, jwt, bcrypt

Slap Bet | mikeqsmith.com/slapbet | github.com/mqsmith/slapBet
Description: A friendly betting app that allowed even the most novice bettor to make educated
wagers on their favorite teams
Technologies used: D3, Chart.js, Formspree, Firebase, ajax, Bootstrap, jQuery

College Football Pick'em | college-football-picks.herokuapp.com/ | github.com/mqsmith/Clicky_Game
Description: A fun memory game that uses the top College Football Teams as placeholders
Technologies Used: JavaScript, node.js npm packages: gh-pages, react, react-dom, react-scripts.

Bananas 2 Bananas | banana2banana.herokuapp.com/ | github.com/mqsmith/banans2bananas
Description: Allows the user to compare products at different stores to find the cheapest price.
Technologies used: MySQL, NodeJS, HTML, MaterializeCSS, JavaScript, jQuery
Dependencies include: sequelize, express, path, dotenv, nodemon, mysql2

Education

Full Stack Web Developer Certificate: Georgia Institute of Technology
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3,
JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js &
ReactJS.

Introductory Computer Science Certificate: HarvardX of Harvard University
An 11-week program focused on gaining technical programming skills in Objective-C, HTML5, CSS3,
JavaScript, jQuery, Bootstrap, Python & MySQL.

Bachelor of Arts, Sports Business: University of Georgia
Completed 100/120 hours