STEVEN M DIXON

Phone: 678-646-8895 | Email: <u>StevenDixon1128@gmail.co</u>m LinkedIn: <u>www.linkedin.com/in/steven-m-dixon</u> | Github: <u>github.com/StevenDixonDev</u> Portfolio: <u>https://steven-dixon.com/</u> | Peachtree Corners Ga, 30071

SUMMARY

Software Developer with a background in I.T.. Certification from Georgia Tech Professional Education in full stack web technologies. Determined to develop solutions and web applications that solve real-world problems. Developed multiple front-end applications that are used by Lenovo contact centers. With my extensive experience teaching and troubleshooting hardware alongside my technical experience equips me with the problem-solving and teamwork skills necessary to succeed as a Software Developer.

TECHNICAL SKILLS

Languages: JavaScript, C#, SQL Tools: FireBase, NodeJS, Visual Studio, Git, NPM, Jest Frameworks: React, Vue

EXPERIENCE

2017 – Present

Norcross. GA

Technical Liaison

Computer Generated Solutions

Engineer and maintain multiple web and C# based applications that have large effects on call center metrics. Collaborate with multiple high-level clients including IBM and Lenovo to resolve outages and develop training programs. Train Incoming employees to support hardware-based systems.

Key Accomplishments:

- Designated as the onsite RPA contact and trainer
- Developed note formatting tool that increased teams overall metrics by 15%
- Recognized as a 2019 Presidents club member for outstanding contributions

PROJECTS

Snippit: https://catnap89.github.io/Snippit-Project | https://github.com/catnap89/Snippit-Project

A web-based application that allows users to save code and quickly reference it.

- Responsible for Login system and delegation of tasks during project
- Built as a team using Jquery, Bootstrap, Firebase

Open Web Shell: <u>npmjs.com/package/openwebshellhttps://github.com/StevenDixonDev/Open-Web-Shell</u> A fully customizable terminal component for use in react projects.

Responsible for design and overall implementation

Built using React and styled-components

Tiny ER: https://t-er.herokuapp.com/ | https://github.com/StevenDixonDev/TinyER

A ground up reconstruction of Express.js using ES6.

Responsible for research and implementation Built using Node.js

EDUCATION

Georgia Tech Bootcamp Certificate: Peachtree Corners, GA

A 24-week intensive full stack program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.