Dominique Hosea

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RESUME OBJECTIVE

A driven, focused, and knowledgeable professional with several years of experience in high-stress environments in addition to a strong background in engagement and team leadership. Recent, graduate of the Software Engineering program where I had intensive training, and used JavaScript, Python, and React, in projects that solve business' problems.

KEY COMPETENCIES

- JavaScript
- ReactJS
- Node.JS
- RESTful Routing
- Python
- Django
- PostgreSQL
- NoSQL
- MongoDB
- Bootstrap
- C#
- Java

EDUCATION

Bachelor of Business Administration in Management
Jesse H. Jones School of Business - May 2014
Texas Southern University, Houston, Texas

Masters in Management Information Systems
Jesse H. Jones School of Business - May 2017
Texas Southern University, Houston, Texas

Immersive Software Engineer Program
General Assembly, Remote-Houston, TX -September 2020

PROFESSIONAL EXPERIENCE

General Assembly, Software Engineer Student - Remote   **June 2020 - September 2020**

- Applied software engineer skills in MVC framework to group and individual projects during a 500 hour course.
- Concentration in JavaScript, jQuery, Python, PostgreSQL, MongoDB, NodeJS, ReactJS, Python, Git, and wire framing.
- **Solo Project**: Calorie Kitchen - *JavaScript, jQuery* - Made an AJAX to make a request to an external data source Spoonacular DB and inserted some of the data retrieved into the DOM https://hoseacodes.github.io/Calorie-Kitchen/
- **Solo Project**: Career Connect - *JavaScript, MongoDB, Express, oAuth Google, Node.js, RESTful routing* - Created a web server with the ability to consume a GitHub jobs third party API. Implement basic authorization by restricting access to certain features, and performed CRUD data operations on user comments. https://careerconnect.herokuapp.com/
- **Collaborative Project**: Merge-Immersive — This application was developed with a full stack *MERN M - MongoDB to store data, E - Express, a back-end framework, R - React, a client side framework, N - NodeJS (RESTful routing)* - to run back end service. Styling with Bootstrap. **Problem**: Students in the bootcamp have a difficult time connecting with current and past students including students from different disciplines. **Solution**: Our application gives GA students the ability to see their current projects, websites and applications. http://www.mergeimmersive.com/
- **Collabrative Project**: DevCenter - This application was developed with a full stack *Python, Django, Social oAuth, Tweepy, Boto3, JWT* . Styling with Bootstrap, Materialize and CSS. **Problem**: Devs have multiple tabs windows open while attempting to do there job. **Solution**: To create an app that would allow the users to authenticate with other applications and then be able to use some base functionality of those sites via a third party API. https://devcenter-629.herokuapp.com/

J.B. Hunt, Houston, Texas
Operations Manager II / Account Manger II   **February 2018 - July 2020**
Transportation Manager II / Operations Supervisor II   (October 2014 – February 2018)
Manager Trainee   (July 2014 – October 2014)

- Managed 2 mid-level supervisors and over 35 other employees of several accounts with operating revenue from 20 million to 4 million and invoicing over several million annually for high-profiled and well-known clients for 5+ years: Anheuser Busch, Goodman Manufacturing, Conns Appliances, and Ameritex Pipe & Products.
- Coordinated selection and hiring as well as cultivate employee training and development.
- Led an overall 8% increase in profit margins by altering the daily direction of the customer's scheduler.

Masters in Management Information Systems - Student   **August 2014 - May 2017**

Course work included:

- Introduction to Java Programming
- Data Communications Managerial and technological issues related to the operation and maintenance of computer networks. Topics covered included WAN, LAN, Internet and related architectures and protocols.
- Web Design and Development Web applications and design using JavaScript.
- SAP Applications in SCM systems analysis and development an introduction to concepts and processes for analyzing and determining information requirements and using packages and application generators for system development.