Dennis Itua

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LinkedIn: https://www.linkedin.com/in/dennis-itua-975b9055/ | GitHub: https://github.com/Dennis-The14th-web

Portfolio: https://dennis-the14th-web.github.io

Summary

Full Stack Web Developer with a background in Radio Frequency Engineering. Proven problem solving abilities and possess a keen eye for aesthetics and presentation. Recognized for excellent interpersonal communication and team collaboration skills while working on team-based projects as well as independently. Effectively leverage interest in solving complex problems by contributing as a part of a fast-paced, quality-driven team. Able to build a web presence from the ground up from conception to navigation, layout, and programming.

Technical Skills

Node.js, Express, JavaScript, jQuery, React.js, React, GIT, GitHub, MongoDB, MySQL, Firebase, Handlebars, HTML, CSS, Bootstrap, Media Queries, APIs, Microsoft Suite, Heroku, Command-Line

Projects

Giftastic | Front End Developer

Link: https://dennis-the14th-web.github.io/GifTastic/ | GitHub: https://github.com/Dennis-The14th-web/GifTastic

- Role: Responsible for single-handedly designing and developing the website
- Utilized: HTML5, CSS3, JavaScript, jQuery, AJAX, Bootstrap4, Google Fonts, Giphy API, and hosting/SSH/ GitHub

Node.js -MySQL | Back-End Developer

Link: https://www.youtube.com/watch?v=zkEF8Z8OAK0&feature=youtu.be

GitHub: https://github.com/Dennis-The14th-web/Node.js-MySQL

- **Role**: Responsible for single-handedly designing and developing the website
- Utilized: Node.js, JavaScript, NPM (packages), Docker, MySQL, and hosting/CLI app.

Broadband Opportunities and Challenges in Rural America

YouTube Demo: https://www.youtube.com/watch?v=L2rM7i3ivas&list=FLrWtiD20pUuU_Abi1fNWOAA&index=2

- **Role**: Served as the associate RF Engineer chosen to participate in a project presented to the United States Senate Committee on Commerce, Science, and Transportation
- Utilized: Worked closely with the Vice President of Federal Affairs and Public Policy

Experience

TeleWorldSolutions; South Riding, Virginia (Remote).

2017 - 2019

Associate Radio Frequency Engineer

Generated quality evaluation reports based on regular data analysis. Performed drive testing for Verizon site verification and troubleshooting using XRO/SOLO application tools. Collected RF throughput data measurement with USCC, AT&T, Verizon, Sprint, and T-Mobile UE carriers. Collected radio measurements for LTE on different cell channels. Worked on VOLTE tests performing origination and termination calls. Performed Rehoming and Shakedown testing.

• Generated original content by effectively thinking outside of the box to create new visualizations from scratch.

Education

Full Stack Web Development Coding Certificate - Georgia Institute of Technology (2020)

90 Credits Completed Towards a Bachelor of Science in Electrical & Electrical Engineering - Ahmadu Bello University