Urika Pye

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LinkedIn:
https://www.linkedin.com/in/urikapye/

(404) 416-3258
Portfolio:
https://upye.github.io/React-Portfolio/

Jacksonville, FL 32221
GitHub:
https://github.com/UPye

Motivated and disciplined software developer with proven knowledge in full stack web development and 7 years of experience in problem-solving; was able to use these skills to help with troubleshooting software issues for 2 years in technical support and issues that arose from client's accounts for 5 years in customer service. Experience with progressive web applications, single page applications, analytical thinking, strong team collaboration skills, and excellent written and verbal communication.

Technical Skills

Front-End: HTML, CSS, Bootstrap, JavaScript, JQuery, AJAX, React

Back-End: Node.js, Express.js, Handlebars, MongoDB, MySQL, ReactJS

Projects

Weather Dashboard | Repo: https://github.com/UPye/WeatherDashboard | Deployed Site: https://upye.github.io/WeatherDashboard

- This app renders a 5-day weather forecast for searched city.
- The user can search for the weather in cities along their trip or where they're vacationing.
- Able to accomplish this working application using JavaScript, HTML, and CSS.

Budget Tracker | Repo: https://github.com/UPye/BudgetTracker | Deployed Site: https://pye-budgets.herokuapp.com/

- This app renders a way to keep a track of your budget.
- The user can track their spending via web application or computer application. This is a downloadable sight.
- Able to accomplish this progressive response application using HTML, CSS, JavaScript, Node, Mongoose, MongoDB, and express.

Tech Blog | Repo: https://github.com/UPye/TechBlog | Deployed Site: https://techblogup.herokuapp.com/

- This app renders a tech blog site.
- The user can login/signup for an account, and post blogs, comment, or respond to other blogs.

- Able to accomplish this application using MySQL, Sequelize, Express.js, Handlebars, HTML, CSS, and JavaScript

Summary

United States Army National Guard
Signal Support Systems Specialist

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August 2016-Present
Mobile, AL

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Maintain equipment, terminal devices, assigned vehicles and power generators. Responsible for working with battlefield signal support systems and terminal devices needed to direct the movement of its troops. Learned mechanical and electrical principles, preventive maintenance procedures, line installation and wiring techniques and strong problem-solving skills.

- Maintained radio and data distribution systems and was able to teach others in classes being led in front of the company commanders.
- Perform signal support functions and technical assistance for computer systems and was able to teach new soldiers how to put satellites, radios, and antennas together; they were also able to set up TCP/IP for the CPOF.
- Provide technical assistance and training for local-area networks, by teaching comrades how to operate the CPOF, communicate things that were needed to make the unit mission-ready, and perform inventory checks of personnel, equipment, and other supplies.
- Recognized as Honor Graduate of Advanced Individual Training for Signal Support Systems Specialist.

Education

University of Central Florida, Orlando, FL
Full Stack Web Development Certificate

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December 2020 – June 2021
Orlando, FL

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Baldwin High School, Jacksonville, FL
High School Diploma

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June 2012
Jacksonville, FL

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