

JOHN WOOD

FULL STACK SOFTWARE DEVELOPER

CONTACT

- Mobile: (615)351-4130
- Email: johnnathanwood@gmail.com
- website: www.johnnathanwood.com
- linkedin: www.linkedin/in/johnnathanwood

PERSONAL PROFILE

I am a former Petty Officer Second Class in the United States Navy and a former business, logistics, college student who realized my creative side would be best filled as a software developer. My passion for learning and creating more efficient ways of production is better attained through development. I love creating a beautiful full-stack project that pushes me to create a seamless, organic way to help users interact with a webpage, on the front-end, while also challenging myself to create an efficient back-end. Coding has changed all aspects of my life, from pushing myself to higher expectations to learning from my mistakes and grow from them.

PROJECTS

TABLE & WRIST

I built a responsive CRUD web application and I utilized REACT to help manage a watch collection

Table & Wrist allows user to manage their physical watch collection on a single webpage and view other users watch collections. I used CLOUDINARY as an api for handling image upload and SEMANTIC UI for styling. The server for this application is a JSON data-structure.

github.com/johnnathanwood/tableandwrist

BANGAZON

I worked on a team and was responsible for building a responsive way for a user to save a product, sell a product, and check inventory

A team built, responsive CRUD e-commerce web application. PYTHON and DJANGO build, which allows users to register and create listings to sell products. A user, also, has the ability to purchase a listed product. The application uses BOOTSTRAP for styling.

github.com/chatty-clownfish/bangazon-sprint-2

KEEP IT LEAN

I built a PYTHON web application to help, a small business owner, keep track of products during manufacturing in a visualized representation of One Piece Flow.

Keep it Lean was designed and built by me to help a business owner keep track of products in a more efficient way. I utilized PYTHON and DJANGO to create a user friendly web application that follows the methodology of One Piece Flow. The user can visually see the product from start to finish, through the manufacturing process.

github.com/johnnathanwood/Keep-it-Lean

EXPERIENCE

Full Stack Software Developer

Nashville Software School (2018-2019)

Intensive full-time software development bootcamp focusing on full stack development fundamentals and problem solving, with the final half of the program executed in a simulated company environment with Scrum methodology.

- Hands on application of OOP fundamentals through group and individual projects
- reflecting real world business problems
- Source code version control with Git/GitHub and Project Managing/tracking with Github Projects
- JavaScript fundamentals leveraging DRY, modular, readable code and reusable components
- Using React, HTML, CSS and jQuery, built browser-based single page applications
- Task Automation with Grunt: Linting with ESLint, module bundling with Browserify
- Experience using Bootstrap, Semantic UI, Bulma and CSS to style web applications
- Deployed applications through GitHub Pages

National Account Coordinator

Comcast Spotlight (2015 - June 2016)

- Created advertising schedules for clients, that consisted of, Lexus, BMW, Arby's, GMC, Ford and political candidates on Comcast cable television for middle Tennessee and Bowling Green, Kentucky.
- Managed an annual client budget of 14 million dollars.
- Reviewed clients wishes and needs to create a full proof advertisement schedules.
- Trained in Comcast advertisement database for open commercial spots.
- Utilized Microsoft Office applications for data management on clients.
- Worked on efficient make-good proposals to clients for better ratings on their advertisement order.

Petty Officer Second Class

United States Navy (2011 - 2015)

- Managed a religious ministry team for a Catholic Priest and Baptist Chaplain for them to provide family care, therapy, memorial services, religious services and development services for 20,000+ Marines and Sailors, stationed at Camp Lejeune North Carolina.
- Provided armed security for a Chaplain during combat deployment
- Trained in all elements to manage a religious ministry team in a combat environment through multiple full-time intensive high-stress courses on urban terrain, personal protection, Marine Combat Training, Marine Corps logistics, suicide intervention and world religions.
- Coordinated over 20+ Military flights for transport during a combat deployment
- Coordinated the logistics of family care packages for 50,000+ services members while deployed to Afghanistan.
- Achieved Lead Petty Officer for 5 junior sailors to manage and mentor their career growth while serving in the United States Navy.

EDUCATION

Austin Peay State University

Logistics/Supply Chain Management (2015-2018)