

JOSHUA WARD

joshua.p.ward2@gmail.com | 727-213-4866 | St. Petersburg, FL 33704
<https://www.linkedin.com/in/joshuapward2/> | <https://github.com/joshuapward2> |
<https://joshuapward2.github.io/My-Profile-Page/>

Summary

Resourceful, reliable, and intuitive full-stack software developer seeking an opportunity to grow as a professional. Either as a Junior developer, DevOps Engineer, System Administrator or Network Administrator. I have a Passion to succeed, learn and grow within the technology industry. I'm an adaptive learner who promotes innovative strategies to accomplish tasks. I'm Motivated, driven and dedicated to making a team better one day at a time.

Skills

HTML, CSS, JavaScript and Python | Mern stack, NodeJS, Express, MongoDB and React.js | MySQL, NoSQL, GraphQL, IndexDB | ORM, Sequelize, Mongoose | Bootstrap, JQuery, Bulma | Rest API's | Test-driven-development | Google and React developer tools | Agile development methodology | Git, Command-Prompt, Power-shell, Linux, Github | State management | Progressive Web Applications | Windows, IOS & Linux Operating Systems | Debugging & Troubleshooting Networks, Hardware and Software issues | Ports and Protocols | Ip-address & DNS configurations | Communication and Project Management | Virtualization | Docker | Kubernetes | CD/CI |

-Currently Expanding on: COMPTIA A+ | COMPTIA Sec + | Linux | Java | Python libraries | Splunk Core and Power User | Advanced algorithms and data-structures | ChatGPT | Linear Algebra

Certifications

- **AWS Certified Cloud Practitioner** *January 2023*
- **Certified Scrum Master** *January 2023*
- **Comp TIA A+:**
 - 1101 *April 2023*
 - 1102 *June 2023*

Education

- Full-Stack Software Development Bootcamp** *November 2022*
University of Central Florida | Orlando, FL
- Exercise Science | Anatomy Training Program** *December 2012*
Remington College | Tampa, FL
- General Prerequisites** *2007-2009*
Trinity College of Florida

Projects

-A Day in the Life of the Smoky Mountains:

This application is a collaborative front-end project developed in a week-long sprint detailing the up-to-date conditions of The Great Smoky Mountains National Park. It is designed to create a convenient interface for park guests. Utilizing real time API's and up to date resources. This website includes weather, park announcements, visitor center information and a brief history.

-Technologies used: HTML, CSS, JavaScript, Bulma, Third-party web API's

-Link to deployed app: <https://zombiewok28.github.io/A-Day-In-The-Smoky-Mountains/>

-Link to GitHub Repository:<https://github.com/zombiewok28/A-Day-In-The-Smokey-Mountains>

-Into the Looking Glass:

This project is a collective full-stack application developed in a week-long sprint to create a community for junior developers transitioning into the workforce. Some of the features include a blog, where registered and signed in members can create posts and comment on others and a glossary with terminology to reference.

-Technologies used: HTML, CSS, JavaScript, Node.js, Express.js, MySQL, Sequelize, NPM's

-Link to GitHub Repository: <https://github.com/kristafrancis/between-the-looking-glass>

-Quick-Track:

Quick track is a full-stack application that tracks users' caloric intake & provides dietary tools. The application was developed in a 10-day sprint. It entails login functionality and additional features available only to members after signing in. Those features include a search API that allows users to research food(s) they are interested in adding to their diet, meal tracker and various diet examples. The front end of this application was built with React and the backend was built with GraphQL on top of a MongoDB database.

-Technologies used: JavaScript, CSS, MERN Stack (MongoDb, Express.js, React.js, Node.js), GraphQL, React-materialize, React-router

-Link to GitHub Repository: <https://github.com/joshuapward2/quick-track-v2>

Experience

Parkshore - Associate

2017 - Current

- Proficiently navigate front-end software.
- Supported financial and administrative objectives by accurately executing POS transactions as well as generating EOS sales reports.
- Build rapport with customers, clients, and managers.
- Troubleshoot, fix, and potentially elevate issues according to protocol.
- Fostered company handbook principles while onboarding new hires.

Sea Salt Inc. - Manager

2014 - 2016

- Resolved customer conflicts by troubleshooting issues.
- Coalesced coworkers by conducting audits based on company policies and standards.
- Utilized data analytics to forecast future obstacles.
- Train and coach new hires on software terminals.
- Troubleshoot, fix, and elevate issues according to protocol.

Rococo Steak - Manager, Bartender*2013 - 2015*

- Mentored new hires to align with company ideology.
- Supported and prioritized teams' tasks to improve efficiency.
- Regulated products to ensure exceptional quality.

United States Marine Corps Reserves - Logistics Vehicle Systems Operator*2010 - 2016*

- Operated combat-built vehicles capable of carrying up to 20 plus fellow marines, gear, and supplies.
- Produced accurate logs and paperwork.
- Enforced strict accountability of gear, tools and fellow marines needed to carry out the mission.
- Planned, designed, and executed logistics routes.
- Coached younger marines to uphold USMC protocol, disciplines, and standards.

Hanger Prosthetics & Orthotics - Technician*2007-2009*

- Fabricate & modify prosthetic limbs and orthotics for patients.
- Clean and organize shop equipment.
- File and maintain up to date charts.
- Proficiency with shop equipment.