# JONATHAN JESSEE

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**GitHub:** https://github.com/JJessee1371
**Portfolio:** https://jjessee1371.github.io/React-Portfolio

## SUMMARY

Dedicated full stack developer and Marine Corps veteran with proven leadership ability and a commitment to continuous education. Versatile team member with a detail-oriented attitude and a well-practiced ability to flourish in fast-paced environments. Awarded the Navy Achievement Medal for exemplary performance of duty, superior organizational ability, and effective communication skills with both senior leadership and junior members of the command.

## TECHNICAL SKILLS

**Browser Based Technologies:** HTML5, CSS3, JavaScript, jQuery, JSON, AJAX, API's, Handlebars, and React.js.
**Databases:** MySQL, Mongo DB, and Indexed DB
**Server-Side Development:** MERN stack, User Authentication, Jest testing, MVC paradigm, and Security and Session Storage.

## PROJECTS

**Remember Them | https://github.com/JJessee1371/remember-them | https://protected-forest-25007.herokuapp.com/**

- A memorial site for fallen members of the U.S. armed forces with an open forum for users seeking support or simply wanting to share memories.
- Headed back-end development working with Express and MYSQL to create routes for data while constructing the front-end file structure with Handlebars.js. Scraping data from an external source was a challenge, however, it was a valuable learning opportunity and stressed the importance of planning ahead for such difficulties.
- Technologies used include: HTML, Foundation CSS, jQuery, Nodemon, Nodemailer, Sequelize (MySQL ORM), and Cheerio web scraper.

**Weather Dashboard | https://github.com/JJessee1371/weather-dashboard | https://jjessee1371.github.io/weather-dashboard/**

- Displays current weather conditions and a 5-day forecast for any searched city.
- Being one of my earlier projects, I initially struggled integrating multiple API endpoints to render the necessary data and had difficulty adjusting to a new CSS framework. Persistence and an eye for detail in documentation aided me in learning a lot about building a cohesive application.
- Technologies used include: HTML, Spectre CSS, jQuery, Moment.js, and the Open Weather API.

**Employee Tracker | https://github.com/JJessee1371/Employee-tracker**

- CLI application that allows the user to build and view a team roster with all the pertinent information for each employee. There is a video demonstration of the application in the README of the project.

- This project is where I discovered the true meaning of "callback hell". Despite the difficulty that arose, it was an excellent opportunity to refactor code practicing asynchronous programming to write cleaner, simpler code.
- Technologies used: JavaScript, Node.js, MySQL, Inquirer, dotenv, and console.table.

## EXPERIENCE

**Formal Schools Noncommissioned Officer**                                   2018 - 2020
**United States Marine Corps**                                          Camp Lejeune, NC
Developed and deployed 3 tracking systems for Marines being registered for required schooling. Orchestrated and oversaw multiple battalion level training events. Volunteered for service on the destructive weather emergency response team.

*Key Accomplishments:*
- Meritorious Mast awarded for graduating Marine Corps Engineer School as the academic honor graduate and holding the leadership responsibility of class leader for the duration of the course.
- Navy Achievement Medal awarded for actions during hurricane Dorian as relief effort chief, maintaining the Cost to Run a Marine Expeditionary Force tracker, and improving overall objective readiness by 35%.

## EDUCATION

**Bootcamp Certificate:** University of Utah, Salt Lake City, UT
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Node.js, MySQL, MongoDB, Express, Handlebars.js & React.js.