### MARK ANDERSEN

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Portfolio: https://markandersen.github.io/Portfolio-In-React

### **OVERVIEW**

Aspiring Full-Stack developer with an educational background in applied physics and a professional background in retail management. Recently earned a certificate in full stack web development from the University of Connecticut Coding Bootcamp, with newly developed skills in JavaScript, HTML, and CSS. Known as a problem solver and team player, and passionate about collaboration and developing apps. Aim is to provide an efficient, concise and clean user experience. Recently applied these principles in a team of four to develop a single page MERN app in which a user could schedule an entertainer for holiday events. Excited to leverage skills to improve upon and/or create apps that provide efficient, effective user experience.

## **TECHNICAL SKILLS**

**Languages:** JavaScript, CSS3, HTML5, JSON, SQL, NodeJS **Data Manipulation & Visualization:** GraphQL, Insomnia Core

Database: MySQL, MongoDB

Other: Heroku, Git, Bash, Microsoft Office Suite

# **DEMONSTRATED STRENGTHS**

Business Operations • Inventory Maintenance • Quality Control • Forecasting • Analysis • Merchandise Display • Planning Customer Service • Vendor Relations • Forklift & Pallet Machine Operation & Training • Team Leadership • Training & Mentoring Performance Management • Staff Supervision • Communications • Problem Resolution

## **PROJECTS**

• Contributed to the back end, creating the server, models, schema and account creation.

• Made in collaboration with James O'Keefe, Pratik Patel, and Angelica Sargent

# **Employee Tracker** – <a href="https://github.com/MarkAndersen/Employee-Tracker">https://github.com/MarkAndersen/Employee-Tracker</a>

2021

A command line application created with NodeJS and mySQL to create and modify an employee database.

- Applied CRUD concepts to a SQL database using the command line
- The user can navigate a menu to Create, Read, Update and Delete employees, jobs, salaries, etc.

Workout Tracker - <a href="https://github.com/MarkAndersen/Workout-Tracker">https://github.com/MarkAndersen/Workout-Tracker</a> | <a href="https://pacific-dawn-55437.herokuapp.com">https://pacific-dawn-55437.herokuapp.com</a>

2021

An application where a user can add exercises to a workout plan, save them and then revisit the last 7 visualized workouts.

- Utilized JavaScript, NodeJS, Express, Mongoose
- Utilized MongoDB aggregation to display the saved data.

#### PROFESSIONAL EXPERIENCE

# The Home Depot Inc, New Milford, CT

2009 - Present

Operations Department Supervisor – Customer Service and Order Fulfillment

(2020 - Present)

- 15-20 direct reports
- As a pilot store, implemented curbside pickup program
- Onboarded an influx of new associates during the onset of the Covid-19 crisis
- Implemented and enforced practices aimed at keeping customers/associates safe

# **Merchandising Department Supervisor – Electrical**

(2018 - 2020)

Inventory Prep team lead for 2018 and 2019 store inventory

**Merchandising Department Supervisor – Construction** 

(2016 - 2018)

# Receiving – Team Lead Sales Associate – Garden Department

(2014 - 2016)(2009 - 2014)

# Selected Accomplishments:

- As supervisor, trained and coached new and existing store associates on selling practices, customer relations, machine/equipment operations, processes for optimizing store sales and customer satisfaction, and ran departments with 7 figure annual sales
- Took over a new customer facing management position during an unprecedented increase of customer volume, and implemented a novel curbside program and online order process during a near 1000% increase in online order volume while maintaining the highest and most consistent customer satisfaction metrics in the district
- Chosen as inventory prep team lead two years running (2018 & 2019) and successfully met store shrink goal both years.
- Wrote and delivered bi-annual performance reviews

# **EDUCATION**

Full Stack Web Development Certificate: University of Connecticut, Mansfield, CT 03/2021-09/2021

**Bachelor of Science in Meteorology**: Western Connecticut State University, Danbury, CT **08/2015**