

<Justin Nichols/>
<Full- Stack Developer/>

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Work History:

K-Designers / Regional Sales Manager

November 2018 - July 2019,

- Managed a team of ten Sales Consultants across the 5 state region.
- Developed relationships with local families to serve as marketing partners.

Firefly Credit Union / Commercial Lending Officer

July 2017 - November 2018,

- Proactively updated book of business, outbound calls, and weekly reports.
- Initiated financial relationships with clients, that lead to more informed financial outcomes.

Fred Haas Toyota Country / Sales Consultant

September 2016- July 2017

- Maintained daily sales records and sent daily/weekly reports to the owner and management.
- Boosted dealership's sales by recommending new pricing strategies that were subsequently implemented.

United States Marine Corps / Sergeant of Marines (0621)

September 2011 - September 2016, Okinawa, JP / Camp Lejeune, NC

- Lead and conducted training of both US and Foreign Service Personnel, in operations pertaining to; Weapons Systems, Urban Warfare, and Tactical Communications Systems Operation.
- Oversaw the Maintenance cycle, Security, and Accountability of over 10 million dollars in Government Assets.

Education:

- **Lambda School** (July 2019 - April 2020);
- **University of Houston** (2015-2017);

Technologies I've Used:

HTML / CSS / JavaScript / PythonReact / Redux Thunk
Axios / Yup / Jest / Amazon Web Services Formik / Emotion
Moment / Material UI / Oauth Semantic UI / AG Grid
GraphQL/ SASS / NPM / Yarn Node.js / Express / SQLite3
Knex / MongoDB Postgres/ Dotenv Bcrypt.js /Helmet
SuperTest JSONwebtoken / Django / Flask

My Projects:

Well-Done:

Our backer: <https://welldone.org/>

Tech -Stack: React, Redux, AG Grid, SASS, Semantic UI, ReactStrap, Node Js, Express, Knex, SQL, Postgres.

Video Overview: <https://youtu.be/7EnnwSb3-D8>

Deployed project: <https://welldone.netlify.com/>

Repo: <https://github.com/Lambda-School-Labs/well-done-fe>

Overview: Built an IoT Web application, for Well-Done an international non-profit based in California."

Contributions:

- Built an activity calendar that uses color to indicate the status by day for an individual sensor and water pump.
- A grid to display all of the organizations, currently using Well-Done's device in pumps they are maintaining or have installed. With the ability to export and download the information as a PDF.
- Implemented foreign keys on an existing database, to enhance API functionality.

Food Truck Tracker:

My Position on the Team: Back-End Developer.

Tech-Stack: Node, express, knex, SQL, SuperTest.

Repo: <https://github.com/food-truck-tracker/back-end>

Deployed Project:

(API): <https://food-truck-tracker.herokuapp.com/>

Overview: As a team we were given four days to build an application that allows users to find their favorite food trucks.

Contributions:

- Created and deployed a fully-functional CRUD API and database.
- Used foreign keys throughout my database's table structure.
- Implemented multiple role based & many to one relationships.
- Built Tests for API functions.
- Experimented with Dynos.

