Dylan Bruce

Noblesville, Indiana

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Skills:
- **Front-end:** HTML, CSS, JavaScript, React.js, React Hooks, Bootstrap
- **Back-end:** Node, Express, PostgreSQL, Knex, RESTful API's, Nodemon
- **Testing:** Mocha, Chai
- **Misc:** Git, GitHub, Vercel, Postman, ElephantSQL, DBeaver

Projects:
- **Restaurant Reservation** | GitHub Repo

Full stack SPA that allows a restaurant to keep track of incoming reservations. Utilizes React for front-end, Node.js and Express for back-end, and PostgreSQL for database. Allows for users to record, edit, delete, seat, and finish reservations. Can search by phone number and view all reservations for a given day.

- **Recipe Tracking App** | GitHub Repo

React SPA that utilizes state management to record non-persistent recipes. Has multiple fields for entering information about recipes. Can delete recipes once recorded.

Currently Working On:
- **Budget Buddy (WIP)** | GitHub Repo

Thisapp utilized React to provide an accurate monthly bill breakdown. Users will be able to login and enter in income and expense information which will display an individualized homepage of the expenses due on which days of the month.

Experience:
- **Technical Support Engineer I | Raytheon Technologies | Indianapolis, IN | April 2021 - Current**

Track PO placement, delivery dates, and receiving material that is delivered for the team. Created a material acquisition tracking tool that is being utilized across multiple projects to provide accurate and in depth detail to senior leadership. Ran meetings to provide a status update on a list of critical material needed to move the V22 Test Labs. Assisted in customer audits, where I helped provide accurate locations for material purchased from program funds. Fabricated military grade cables and electrical enclosures according to engineering drawings to support the V22 Test Labs. The role of communicating specific needs from the engineering team to the acquisition team, and providing detailed order and shipping information from the acquisition team to the engineering team.

- **Scale Technician | Technical Weighing Solutions | Griffith, IN | December 2019 - April 2021**

Worked in a customer facing service role where I used to test, calibrate, troubleshoot, and repair customer's scales. Communicated to the customer what the issues were and how to prevent them from reoccurring, if possible.

Education:
- **Certificate, Full Stack Software Engineering | Thinkful | Remote | November 2021 - May 2022**

PERN Stack - JavaScript, PostgreSQL, Express, React, Node

- **Associates of Applied Science, Industrial Electrical Technology | Ivy Tech | Valparaiso, IN | December 2021**

Industrial Electrical Technology

Awards:
- **Accountability | Raytheon Technologies | October 2022** - "For outstanding support of the QMS Audits and ensuring that the Indy labs are adhering to the STAGES templates and the updated Lab Operating Procedures."
- **Collaboration | Raytheon Technologies | October 2022** - "Appreciation of your teamwork in continued preparations for the lab moves"
- **Innovation | Raytheon Technologies | October 2022** - Created an order tracking spreadsheet for the team which was implemented for the lab move project. The tracker was such a great tool that gives everyone on the team access to see all parts in the process at-a-glance, other projects have started to use the tool. It has been a time-saving tool used in multiple IPT meetings.
- **General Coding Logic | Triplebyte | July 2022** - General coding logic assessment from Triplebyte, scoring proficient. **Certificate**