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GitHub: github.com/DCRevResLabs

Portfolio: trundle-decade.herokuapp.com

Full stack Web Developer leveraging an extensive background in the bicycle industry to build user focused experiences on multiple platforms.

By incorporating a solid understanding in web technologies with substantial bicycle industry experience I have built multiple workshops from the ground up into highly efficient and profitable enterprises

Adept at swift problem solving and great time management with a focus on achieving strong and financially efficient outcomes for business.

Recently earned a certificate in Full Stack Development from Monash University Coding Bootcamp, to further develop skills in React.js, responsive web design, JavaScript, and Node.

I am excited to leverage my broad skillset as part of a fast-paced, quality-driven team in order to build better experiences for all technology users.

Skills:

Front End: REACT, HTML, CSS and Javascript.

Frameworks: Bootstrap, Material UI, Materialize and Ionic.

Back End: MongoDB, Mongoose, Express, MySQL, NodeJS and Sequelize.

Tools: VS Code, Photoshop, Illustrator, and Git.

- Strong interpersonal skills
- Excellent communication skills
- Ability to prioritise and manage time well
- Logical, analytical and efficient approach to solving problems and resolving issues

Projects:

The Bike Compatibility Project -

Github: <https://github.com/DCRevResLabs/bike-compatibility-project>

Deployed Project: <https://floating-retreat-84078.herokuapp.com/>

A React application deployed using a Mongo, Express, Node and Material UI build.

This project is a proof of concept dealing with the intricate compatibility relationships of bicycle components. It aims to provide a simple user interface that provides information regarding the compatibility relationships of bike parts.

Coding Quiz -

Github:<https://github.com/DCRevResLabs/CodingQuiz>

Deployed Project: <https://dcrevreslabs.github.io/CodingQuiz/>

A coding quiz with a combination of multiple-choice questions and interactive challenges. Built with a timer this quiz runs in the browser and features dynamically updated HTML and CSS powered by JavaScript code. The clean and polished user interface is responsive, ensuring that it adapts to multiple screen sizes.

Employee tracker -

Github:<https://github.com/DCRevResLabs/employee-tracker-react>

Deployed Project: <https://dcrevreslabs.github.io/employee-tracker-react/#/>

An employee directory built with React. This application's user interface was built using multiple components that are managed using component state, and respond to user events.

Education:

Full Stack Coding Bootcamp: Monash University

Bachelor of Environmental Science: The University of Melbourne

Certificate IV in Small Business: Swinburne University of Technology

References available on request