Chris Gibson

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Portfolio: https://chrischarlesgibson.github.io/portfolio-v3/

Full-stack developer with a certificate in full-stack web development from the UC Berkeley Extension and has a strong history in project management. Has worked as a project manager in biotech for 4 years and now looking to break into the software development field. Looking for new and exciting challenges and hopes to be a key member of your team!

Technical Skills

JavaScript (React.js, jQuery, Node.js, Express.js, Handlebars.js) | HTML | CSS (Bootstrap, Materialize, Bulma, Material UI)
SQL (MySQL, SQL Server) | NoSQL (MongoDB) | RESTful APIs | GraphQL | Test Frameworks (Jest, Mocha) | Progressive Web Applications

Professional Experience

Thermo Fisher Scientific   Madison/Remote

Project Manager II   Jun. 2019 - Sep. 2022
- Effectively work with IT and 3rd party vendors to develop new project tracking applications
- Effectively communicate with team members and scientists to record project data
- Communicate project data to customers
- Responsible for invoicing completed projects
- Responsible for revenue forecasting and tracking project status
- Create and edit company SOPs
- Leader of team transition into new project management application
- Employee of the quarter Q4 2020

Deibel Laboratories   Madison, WI

Shift Lead Supervisor   Jul. 2018 - Jun. 2019
- Understand and effectively carry out company SOPs
- In charge of confirming and recording that every test has been done correctly and in a timely manner
- Maintain lab data/entries using good documentation practice and confirm that all lab technicians have used good documentation practice
- Supervise and train new lab technicians

Projects

Purple Waive | Live Site: https://purple-waive.herokuapp.com/ **Repo**: https://github.com/chrischarlesgibson/purple_wAIve
- Purple wAIve uses DALLE2's artificial intelligence system to generate pictures based on user input.
- Technologies used: JavaScript, CSS, Node.js, Express.js, MySQL,, Sequelize, Heroku, Bulma, Figma, Insomnia, DALLE2 API, Cloudinary, Handlebars, Open AI, bcrypt, express-session-sequelize, dropbox.

Love is Blur | Live Site: https://love-is-blur.herokuapp.com/ **Repo**: https://github.com/DraconMarius/love-is-blur Love is Blur is all about prioritizing values over looks. Instead of basing decisions on appearances, our dating app encourages users to get to know each other on a deeper level.
- Technologies used: JavaScript, React, React-Router-dom, Node.js, Express.js, GraphQL, ApolloGraphQL, MongoDB, Socket.io,Material-UI, Framer, JavaScript Web Tokens, Heroku, Bulma, CSS.

Liv Healthy | Live Site: https://thedomconrad.github.io/LivHealthy/ **Repo**: https://github.com/chrischarlesgibson/LivHealthy
- This is an app for guidance on living healthy(or, LivHealthy). LivHealthy is a place for any individual to visit - searching for detailed recipes and exercises to fit their lifestyle needs and capacity while guided by inspirational, motivating quotes.
- Technologies used: JavaScript, jQuery, three.js, HTML, CSS, Materialize, Chart.js, exercise API, Spoonacular API, quotes API.

<u>Education</u>

University of California – Berkeley Extension   **Remote**

Full-Stack Web Developer Bootcamp   **Sep. 2022– Dec. 2022**

- Studied full-stack web development in an accelerated and rigorous training program.

University of Wisconsin – Madison   **Madison, WI**

GPA: 3.79/4.0, Graduated with Honors   **Sep. 2015– May 2018**

Bachelor of Arts, Biology major

- Studied biology with a focus on human biochemistry