

# Chris Gibson

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

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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 the biotechnology industry 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 (jQuery, Node.js, Express.js, Handlebars.js) | React.js | TypeScript | Angular | 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**

- Worked with IT and 3rd party vendors to markedly improve our company's operating efficiency by transitioning to a new project management application.
- Accomplished 92% on-time delivery rate of projects by effectively communicating with scientists, leading to 95% customer satisfaction rate.
- Managed 15+ projects at any given time, leading weekly customer meetings to provide project updates and establish new areas for partnership growth.
- Trained new team members on company processes and job duties. Helped them get up to speed and become contributing members of the team.
- Responsible for invoicing completed projects.
- Strengthened company's forward planning by making accurate revenue forecasts, leading to boosted operating efficiency and clearer company picture.
- Improve company documentation through creating and editing company SOPs, leading to standardized protocols and increased auditability.
- Employee of the quarter Q4 2020.

### ***Deibel Laboratories***

**Madison, WI**

#### **Shift Lead Supervisor**

**Jul. 2018 - Jun. 2019**

- Follow strict company operating procedures to achieve consistent results in the lab.
- In charge of confirming and recording that every test has been done correctly and in a timely manner, through LIMs system and test documentation.
- Maintain lab data using good documentation practice and confirm that all lab technicians have used good documentation practice, leading to increased customer safety and increased auditability.
- Supervise and train new lab technicians on company expectations and processes.

## Projects

**Purple Waive** | Live Site: <https://purple-waive.herokuapp.com/> Repo: [https://github.com/chrischarlesgibson/purple\\_wAlve](https://github.com/chrischarlesgibson/purple_wAlve)

Purple wAlve 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 a healthy lifestyle. 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, HTML, CSS, Materialize, Chart.js, exercise API, Spoonacular API, quotes API.

## **Education**

**University of California – Berkeley Extension**

**Full-Stack Web Developer Bootcamp**

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

**Remote**

**Sep. 2022– Dec. 2022**

**University of Wisconsin – Madison**

GPA: 3.79/4.0, Graduated with Honors

**Bachelor of Arts, Biology major**

- Studied biology with a focus on human biochemistry.

**Madison, WI**