



Gerardo Delao

Software Engineer
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CONTACT



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github.com/gerardodelao

AREAS OF EXPERTISE

- **Innovative Software Engineer** with demonstrated ability in software development - from concept through delivery of next generation applications and customizable solutions.
- **Expert in Advanced Development Methodologies** tools and processes contributing to the design and rollout of cutting edge software applications
- **Known for excellent troubleshooting skills** to analyze, code, and engineer well researched as well as cost-effective/ responsive solutions
- **Key Strengths** lie in debugging, JavaScript, Python, Node.js, React, Express, RESTful API, PostgreSQL, Sequelize, Bootstrap, React/Redux, Flexbox, HTML, CSS

PERSONAL PROFILE

7 years of experience in the veterinary industry, gaining valuable transferable skills in relationship building, strategic planning, and personal growth. Strong track record of quickly learning and adapting to new and complex situations. Eager to leverage a diverse range of talents in a new and engaging professional setting. Committed to lifelong learning and personal development.

EDUCATION

DigitalCrafts | Certificate in Software Engineering

April 2022 - July 2022

Software engineering training program covering full-stack development including, but not limited to JavaScript, and Python, including an emphasis on cutting-edge frameworks like React/Redux and server-side technologies including Node.js, Express, and PostgreSQL.

Colorado State University | B.S in Animal Science

August 2014 - May 2019

SOFTWARE DEVELOPMENT PORTFOLIO

Planner-Getaway | <https://planner-getaway.netlify.app> | github.com/gedelao/Planner-Getaway May 2021

- Led development efforts for a front-end application that allows users to create a to-do list for their next location.
- Using Google/weather API, users can search anywhere around the world and create a list of things to do such as (food, theme parks, hotels, etc) and add it to their to-do list. In addition, they'll be able to see a 5-day forecast of any location they look for.
- Front-end application built with JavaScript, API, HTML5, and CSS

Cinego | github.com/ChaseChilders/Cinego May 2021

- Member of a 3-person development team building a full-stack movie review that'll allow users to review their favorite movies and save them on their list.
- Users can search for any movies, leave a review and have it saved on their main page.
- Primary responsibility included identifying the movie API through research and then integrating Stripe API allowing users to create an account, successfully log in, and have their reviewed movies appear in the admin portal
- Full-stack application built with React, Node.js, Express, and PostgreSQL

Pokemon Battle Simulator | github.com/gedelao/Projects February 2021

- Developed a command-line text-based game using Python
- Users are able to create their own players and partake in a pokemon battle with pre-included pokemon and trainers.
- Built with Python