

Gabriel Vasquez

0gabevee0@gmail.com

720 . 289 . 1349

Aurora, CO

GitHub: <https://github.com/LardexTheLarge>

Portfolio: <https://shrouded-atoll-43682.herokuapp.com>

LinkedIn: <https://www.linkedin.com/in/gabrielvee/>

Skills & Summary

A full stack web developer that wants to pursue a job in back-end development. The current specialty is the MERN stack which is MongoDB, Express, React and NodeJs. Used to work as a Machinist and with that experience was forced to learn new machines in depth which would result in being safe in a dangerous environment. Skills that can be brought to a company is communication with a team, dedicated to work given and taking on opportunities to learn something new. There are two certificates acquired, Full-stack web developer and Advance Manufacturing. The last group project of the Full-stack class was called Trip Split, the skills used for that project were MERN stack and learning new technology called Chartjs which helped our project stand out.

Technologies Learned: JavaScript, NodeJS, MongoDB, VS Code, MySQL, ReactJS, Express, Heroku, HTML, CSS, HandleBars.js, Sequelize, GraphQL and GitHub.

Work Experience

Dynetics- Lathe Machinist - Golden, CO

August to November of 2021

- An Important skill gained here is great attention to detail because during important projects if measurements were off by .01(one hundredth of an Inch) then the part is scrap. To find these measurements, learning and adapting to new tools is essential when accurately evaluating dimensions.
- Goals set for the week would be to learn something new about the machine and implement that new skill into the work style which made deadlines easier to match. For example some machines needed to be reprogrammed to handle last minute changes for the customer.
- Helped the company move location by taking on tasks at the new and old location where the team lacked sufficient members to fill all positions.
- Monthly assigned projects would average around 5 to 10 depending on how many parts were needed or how long each part would take to complete. Each project would take as long as 1 to 2 weeks to finish.
- During the internship, management recognized work ethic and would be hired at the end of the internship.

Projects Made

Trip Split - GitHub: https://github.com/mbottoms3/trip_split

Deployed: <https://trip-split-atoz.herokuapp.com/>

- Helped create the back-end query and seed the test data for the front-end team to connect the database. For the front-end, worked on connecting queries to a new technology called ChartJS to track expenses of users called from the database. (javascript, MongoDB, mongoose, graphql, React)

Social Network API - GitHub: <https://github.com/LardexTheLarge/Social-Network-API>

- Created an entire back-end for a database to hold users, Friends list for users, posts of text and reactions to the posts.(MongoDB, Mongoose and Express)

Godzilla Code Quiz GitHub: <https://github.com/LardexTheLarge/Godzilla-Quiz>

Deployed: <https://lardexthelarge.github.io/Godzilla-Quiz/>

- Created an entire front-end web app that uses dynamic rendering to create a godzilla themed quiz that saves your score to local storage.(Javascript, Html, css)

Education

University of Denver Boot Camp - Aurora, CO

Graduation, Oct 2022

- Full Stack Certificate
- Worked on three group projects with members selected by an instructor or class peers to fulfill a set of requirements of what we learned before each project.
- Between each group project everyone had to learn six technologies and best practices to apply them to projects that were worked on independently.

Pickens Technical College - Aurora, CO

Program Completion, May 2021

- CAM technician