

Ryan Gautier

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<https://ryangautier1.github.io/Portfolio/> | <https://github.com/ryangautier1>

SUMMARY

Web Developer with skills in multiple programming languages, and a background in engineering and creative problem solving. 3 years of professional experience. Adept communicator, and skilled in project management. Fast learner, self-starter, and problem solver. Excited to leverage engineering experience in a web developer role to build applications and see projects through to success.

SKILLS

React.js | JavaScript | HTML | CSS | Git | CSS Frameworks | Responsive Design | jQuery | Node.js | Express.js | MongoDB | APIs | Asynchronous Processes | Professional presentations | Technical writing | Customer interaction | Collaboration | Project Management

PROJECTS

DigitalClass (Team of 5) | Responsive Online Quiz creation and sharing service for virtual instruction

Deployed: <https://digital-class-production.herokuapp.com/> | Code: <https://github.com/aroblesgalit/digital-class>

Technologies used: MERN (MongoDB, Express.js, React.js, Node.js) Stack, JavaScript, UIKit CSS, Heroku

W4 (Watch What, Where, and When) (Team of 5) | Responsive TV and Movie streaming locator, and watchlist storing service

Deployed: <https://wfourbkf.herokuapp.com/> | Code: <https://github.com/Brian-Fairbanks/TV-Tracker>

Technologies used: JavaScript, Tailwind CSS, Express.js, Sequelize, Travis CI

Lunch and Wag (Team of 4) | Responsive app for finding nearby pet-friendly restaurants

Deployed: <https://ryangautier1.github.io/Lunch-and-Wag/> | Code: <https://github.com/ryangautier1/Lunch-and-Wag>

Technologies used: JavaScript, Foundation CSS, jQuery, Google Maps API, Yelp API

PROFESSIONAL EXPERIENCE

Pike Corporation | Austin, TX

Oct. 2018 – Mar. 2020

Design Engineer (Client: Xcel Energy)

- Built project management and organizational skills by managing up to 80 projects at once from start to finish
- Executed projects from scratch
- Worked with the design team to determine the needs of the client
- Strengthened customer interfacing by serving as the main point of customer contact throughout each project
- Gathered customer requirements and interpreted them into technical requirements
- Developed electrical distribution design for residential and commercial customers, calculated electric demand requirements, developed design sketches and material spreadsheets

Modis Engineering | Austin, TX

Aug. 2017 – Oct. 2018

Engineering Technician (Client: Applied Materials)

- Developed ability to work in a fast-paced environment
- Assembled electronic/power supply equipment
- Modified products for custom applications and updated design specifications

EDUCATION

University of Texas Full Stack Coding Bootcamp | Austin, TX
Certificate

Texas A&M University | College Station, TX

Bachelor of Science in Mechanical Engineering | GPA: 3.50