EDWARD GONZALEZ
SOFTWARE ENGINEER

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SUMMARY

As a Software Engineer, I enjoy applying my skills and knowledge of Full-Stack Web Development and Computer Science to build attractive and dynamic user interfaces that enhance productivity and provide a better online presence for companies.

PROJECTS

Go To Recipes   In Progress

Go To Recipes is a web application that displays numerous recipes from the Edamam API based on the search string provided.

• Tech Stack: HTML, CSS, JavaScript, React, and Axios.

• Website: https://gotorecipes-client.netlify.com/

Lambda Notes   In Progress

Lambda Notes is a note taking web application that allows users to create, view, edit and delete their notes online.

• Tech Stack - HTML, CSS, JavaScript, React, Axios, Express, Cors, Helmet, Bcrypt, Morgan, Mongo DB, Mongoose and JWT.

• Website - https://lambda-notes-client.netlify.com/

Quizzer   In Progress

Quizzer is a web application for teachers who wish to provide automated knowledge reminders and quizzes to their students emails.

• Tech Stack - HTML, CSS, JavaScript, React, Bcrypt, Python, Django, GraphQL, JWT, Send Grid, Twilio, and Stripe.

• Website - https://quizzercs10.herokuapp.com

SKILLS

PROGRAMMING LANGUAGES: HTML, CSS, JavaScript, Python, C

FRAMEWORKS/LIBRARIES: jQuery, Bootstrap, React, Redux, Express, Django

TOOLS: Git, LESS, Node, CORS, Mongoose, JWT, Restful APIs, GraphQL, JEST, Send Grid, Twilio, Stripe, Firebase

SOFTWARE: VS Code, Git Bash, Postman, MongoDB Compass, Cygwin64

DATABASE: MongoDB, PostgreSQL, SQLite

DEPLOYMENT: Heroku, mLab, CodeShip, Netlify

EXPERIENCE

Lambda School
Remote

Software Engineer   Current

• Develop applications using HTML, CSS, JavaScript, Python, React, Redux, Node, Express, MongoDB, Django, Restful APIs, Bcrypt, and JWT.

• Implement Responsive User Interface components using React, HTML, CSS, React-Strap, Material UI, and Styled Components.

• Utilize agile software development and Git workflow for all code challenges and sprint projects.

• Optimize code using popular data structures and algorithms to meet time and space complexity requirements.

Lambda School
Remote

Class Lead   Current

• Lead a group of 8 students in Lambda School's Computer Science course to help find bugs in their code and to help solidify their understanding of numerous programming topics.

• Organize daily stand-ups with my group via Zoom for live Q&A sessions and to receive weekly progress updates for sprint projects.

• Review pull requests on Git Hub and submit reviews with recommendations to add new features to an application or to fix errors in code.

Astreya Partners Inc. at Google
New York, New York

Equipment Maintenance Technician   2017 to 2018

• Worked with a team full of talented Technicians in providing hardware support, operating system imaging, inventory maintenance, and video conferencing solutions to 5,000 or more users.

• Involved in many national and global Google projects such as working with contractors and teams in retrofitting video conferencing rooms, removing outdated equipment and installing new audio and visual products.

• Maintained effective communication lines between myself and upper management in order to prevent defects of pre-mass production hardware and software.

• Utilized Inventory Data Management software to maintain inventory accuracy and workflow, in addition to receiving and disposing assets.

EDUCATION

Monroe College   2015

Bachelor's Degree Information Technology/Cybersecurity

Cumulative GPA: 3.9

Award: Summa Cum Laude