Jessica Zelasky

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Professional Summary: Full stack web developer with a background in mathematics. Trained at the University of Connecticut's coding boot camp and earned a certificate in full-stack web development. Innovative problem-solver passionate about developing web apps. Strengths in creativity, logic, and building projects from ideation to execution. Looking to relocate or find remote work.

EDUCATION

University of Connecticut, Remote

Certificate in Full Stack Web Development

NOVEMBER 2022 - MAY 2023

University of Connecticut, Storrs, CT *Bachelor of Arts in Mathematics*JANUARY 2017 - DECEMBER 2021

- Magna Cum Laude, GPA- 3.5/4.0
- Member of National Society of Leadership and Success (NSLS)

TECHNICAL SKILLS

Languages: JavaScript ES6+, CSS3, HTML5, mySQL, MongoDB **Applications:** Github, VS Code, Insomnia, Heroku, Compass

Tools: Bootstrap, ¡Query, Node, Express, Sequelize, Handlebars, Mongoose, React

PROJECTS

Tech Blog: Full stack blog web application developed independently that uses Node.js, mySQL, Sequelize, Express.js, and Bootstrap

<u>Github repository</u>- https://github.com/jzelasky/techBlog

<u>Live URL</u>- https://tech-blog-0423.herokuapp.com/

Team Profile Generator: Node command line interface application that generates a HTML page styled with Bootstrap of team members based on user input Github repository- https://github.com/jzelasky/teamProfileGenerator

WORK EXPERIENCE

Robert Half, Remote - *Vendor Invoicing Specialist (Temporary)*AUGUST 2022 - MAY 2023

Entering vendor invoices accurately into online accounting system

Instacart, Various locations - *Shopper/Delivery Driver* JANUARY 2021 - AUGUST 2022

- Shopped for customer's groceries efficiently
- Delivered customer's orders on time
- Achieved a 4.78/5.00 average customer rating

VOLUNTEER EXPERIENCE

The Ventilator Project (now called TVP Health), Boston, MA - *Lead Tech Support* MAY 2020 - JULY 2020

- Managed the company's Google Suite
- Provided technical support to in person and remote volunteers
- Assisted with cost efficient procurement for the engineering team