Jennifer A. Doyle

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Summary Statement

Proficient full stack Web Developer who wants to put the "FUN" in functions. Uses knowledge of JavaScript, JQuery, Node, HTML and CSS along with other technologies to help create a unique experience and creatively solve problems in both front-end and back-end environments. Exceptionally adept in relationship building and innovative problem solving. A highly effective communicator both verbally and written. Active listener who can take an idea, concept, or problem and break it down to create a unique resolution or experience. Consummate networker who finds passion in bringing people together and is able to bridge gaps. Passionate about learning not only computer programming but about people and their experiences.

Technical Skills and Programs

HTML, CSS, JavaScript, JQuery, AJAX, Responsive Design, Bootstrap, Handlebars, GitHub, GitHub, Heroku, MySQL, Express, Node.js, MongoDB, Mongoose, Security and Session Storage, Cookies and Local Storage, Semantic HTML, Salesforce, Word, Excel, Outlook, One Note, Power Point, Microsoft Teams, Visual Studio Code, Slack, Whimsical, Canva, Lucid, Zoom.

Experience

Challenger, Gray, & Christmas

Career Transition Coach (Temp) 2020 to Present

Responsible for working with displaced individuals to strategically help them find a new position. Providing them best practices and tools about the market, competition, interview dynamics, interview questions, online branding, job search strategies and other techniques to develop a competitive edge in securing a new job opportunity. Working with clients to create a strong resume and help them enhance interviewing skills by identifying their skills and abilities. Also guide clients through setting up strong LinkedIn Profiles.

- Quickly built rapport with clients in their initial session, and built that relationship over the life of their program achieved an average reach rate of 90% (clients responding and continuing to work with coach weekly)
- Assisted clients in a wide variety of industries, skill levels, and backgrounds to find their next opportunity by helping them create their brand image.
- Achieved a score of excellent responses in 96% of survey results received

Enterprise Rent-A-Car

On Site Account Supervisor at Wheels Inc 1996 to 2020

On-Site Account Supervisor responsible for managing and directing both an onsite and offsite team of seven. Provided support to all the accounts internal and external customers on various aspects of their reporting program to help them increase their rental volume on a yearly basis. Managed all aspects of the program from initiation through payment; coached and trained the on-site team to provide the same support. Managed the rental program utilizing Enterprise technology, Enterprise Reporting, and Client's technology to track and follow up on the rentals to ensure proper authorizations and payments.

- Grew operation from one person to a team of 7 to manage the day-to-day follow-ups in the rental program for our client. Created a program the promoted growth in volume from 2000 rentals per month to over 7,000 rentals per month, while still providing a high-level of service.
- Acted as on-site business analyst for Enterprise for integration project with Wheels, which included developing a system for issuing rental purchase orders and follow ups in Wheels system.
- Point of contact as a subject matter expert for Wheels' IT development team on various rental programs for their product implementation.
- Worked with various departments to develop set of process for rentals and best practices for their department needs. Created workflow guidelines and documentation for Enterprise reps for follow-up processes as required.

Education

- Full-stack Coding BootCamp, Northwestern
- Rental Management Certification, Enterprise Rent-A-Car
- Bachelor of Arts, Concentration: International Business and Marketing, Saint Mary's College

Projects

Solo Projects

Project Name: Jen Doyle Portfolio

Description: Personal portfolio site built to provide links to projects worked on and contact information.

Tech: HTML, CSS, BootStrap

GitHub Repository: https://jdoyle5254.github.io/JenDoyle-Portfolio/Deployed Project: https://idoyle5254.github.io/JenDoyle-Portfolio/

Project Name: Read Me Generator

Description: A command line interface program that takes the user through a series of questions to create a

professional Read Me document to add to a project repository.

Tech: JavaScript, NPM Library: Inquirer

GitHub Repository: https://github.com/Jdoyle5254/readme-generator-w9

Project Name: Note Taker

Description: An application that allows the user to create and save notes.

Tech: HTML, CSS, JavaScript, Heroku, NPM Library: Express, Moment, Nodemon, UUID

GitHub Repository: https://github.com/Jdoyle5254/note taker w11

Deployed Project: https://wonderful-note-taker.herokuapp.com/notes

Project Name: Devour Da Burger

Description: A fun application that has a user input a burger and then devour it.

Tech: HTML, CSS, MySOL, JavaScript, NPM Library: Express, Express-Handlebars, Nodemon

GitHub Repository: https://github.com/Jdoyle5254/burger-app-w13
Deployed Project: https://devour-da-burger-app.herokuapp.com/

Project Name: Weather Dashboard

Description: An application that allows a user to pick a city and the app will display the current weather and the 5-day forecast for that city. The app will store previous searches as a quick link.

Tech: HTML, CSS, JavaScript, API/AJAX, Bootstrap

GitHub Repository: https://github.com/Jdoyle5254/weather-dashboard-w6

Deployed Project: https://jdoyle5254.github.io/weather-dashboard-w6/

Project Name: Password Generator

Description: An application that will generate a random password, based on user inputs.

Tech: HTML, CSS, JavaScript, GitHub

GitHub Repository: https://github.com/Jdoyle5254/passwordgenerator-w3 **Deployed Project**: https://jdoyle5254.github.io/passwordgenerator-w3/

Project Name: JavaScript Quiz

Description: A quiz app that asks a user a series of question about JavaScript, tracks the score and displays the high

scores

Tech: HTML, CSS, JavaScript, LocalStorage

GitHub Repository: https://github.com/Jdoyle5254/javascript-quiz-w-4 **Deployed Project**: https://jdoyle5254.github.io/javascript-quiz-w-4/

Project Name: Workday Scheduler

Description: A simple one page application that shows the current day and can save notes the user inputs.

Tech: HTML, CSS, JavaScript, LocalStorage, Moment.js

GitHub Repository: https://github.com/Jdoyle5254/workdayscheduler-w5 **Deployed Project**: https://jdoyle5254.github.io/workdayscheduler-w5/

Group Projects

Project Name: Keep on Giftin'

Description: An application created for a user to create profiles of friends and family to track special occasions such as birthdays, anniversaries, weddings so user can be reminded to buy a gift or card

Tech: HTML, CSS, JavaScript, JQuery, Toaster, Bootswatch, Heroku, NPM Library: bcrypt.js, Dotenv, Express,

Express-Handlebars, Express-Session, Flatpikr, Moment, MySQL2, Passport, Pasport-local, Sequelize.

Role: Responsible for navigation functionality/JavaScript on , Heroku deployment, GitHub pull and merge requests.

GitHub Repository: https://github.com/girl-power-5/ubiquitous-giggle

Deployed Project: https://keep-on-giftin.herokuapp.com/

Project Name: Read Here

Description: An application created for a user who likes to read and travel. Designed for a traveler who wants to find a book set in the city they are going to visit. The User can input a city and a list of books set in that city is rendered.

Tech; HTML, CSS, JavaScript, API's, Bootstrap, JQuery.

Role: Project Manager, Content creator, GitHub manager, and debugger, Readme documentaion

GitHub Repository: https://github.com/TheDreamTeam-NUBootCamp/ReadHere Deployed Project: https://thedreamteam-nubootcamp.github.io/ReadHere/