KYLE DELANEY
WEB DEVELOPER

West Grove, Pa. | (484) 667-6710 | khdelaney99@gmail.com | LinkedIn | GitHub

SKILLS

Languages / Libraries / Frameworks: Ruby, Ruby on Rails, SQL, JSON, PostgreSQL, RSpec, Javascript, React, HTML, CSS, Cypress

Systems / Practices: Microservice Architecture, Object-Oriented Programming, Functional Programming, RESTful APIs, MVC Architecture, Test Driven Development, Heroku, Node.js, Vercel, VC with Git, Github,

PROJECTS

Futbol Stat Tracker|4 Person Team|REPO LINK   AUG 2024 | 60 hours
Tech: Ruby, RSpec, Git, Github, SimpleCov
- Built a statistical analysis app utilizing external CSV data of sporting leagues to track qualities of teams, players and coaches
- Successfully coordinated team and individual deliverables to ensure timely completion of functionality
- Explored object oriented framework to encapsulate component functionality and storage ensuring a scalable and secure product

Poke-Gotchi |5 Person Team| FE Repo Link |BE Repo Link   NOV 2024 | 75 hours
Tech: HTML, CSS, Javascript, React, Node.js, Cypress, Ruby on Rails, Rspec, Sidekiq, Redis, Git, Github, Heroku
- Built a full stack application allowing users to care for digital pets
- Successfully integrated backend data population on front end deployed application
- Explored implementation of asynchronous jobs through Redis and Sidekiq to periodically update database values

EXPERIENCE

Groggy Dog, Denton, TX   June 2023 – Aug 2023
Graphic Designer/Project Manager
- Boosted design production by *23%* with clear communication of project goals and deadlines to clients and team
- Established workflow to integrate individual work into team structure allowing seamless transition of responsibility

YMCA, Kennett Square, PA   Aug 2022 – June 2023
Client Services Representative
- Centralized client data in member record software ensuring accurate client records
- Maximized client retention with communication and interpersonal conflict resolution leading to a *97%* customer satisfaction rating

EDUCATION

Turing School of Software & Design, Denver, CO   July 2024 - Present
Software Engineer Program
- Student Leadership Committee (SLC)
- *1,500+* hours of programming experience over a 7-month intensive curriculum