STYRLING MORRIS

Pocatello, ID

Phone: 208-269-6699| Email: Styling_morris@yahoo.com LinkedIn: www.linkedin.com/in/StyrlingMorris Portfolio: In Progress

SUMMARY

Full stack developer with a background in Exercise Science. I am currently taking a computer programming bootcamp through the University of Utah. Seeking a job as a junior developer where I can continue to grow my programming skills. Excited and enthusiastic leader interested in back-end development focusing on javascript mysql and node.js. Strengths in hard work, leadership, and collective teamwork to solve problems.

PROJECTS

DOGGY DAYCARE

https://github.com/hannahedwards/dog-daycare | https://gentle-fjord-00735.herokuapp.com/ My team and I created a website for doggy daycare appointment scheduling. My core responsibilities were to complete crud routes and make sure the database was connected. Some skills that were used were: mysql, javascript, node.js, sequelize, dotenv.

Streaming Locator

https://sifrult.github.io/streaming_locator/ | https://github.com/sifrult/streaming_locator

Our team created a website where you can search for a movie and be able to pull up what streaming services you can find those shows/movies on. Some of my responsibilities were: HTML, Javascript, and API's.

EDUCATION

Programing Certificate: Utah University, Salt Lake City, UT Graduation date: April 17, 2023 Currently attending a 24 week programming bootcamp developing skills in:

- Github
- MySQL
- Javascript
- CSS
- Express.js
- Web API
- CRUD routes

- HTML
- NoSQL
- MVC
- Node.js
- OOP
- Server-Side API

Exercise Science Bachelor's degree: Utah Valley University, Orem, UT

2018-2021

EXPERIENCE

Construction Manager Morris Construction

2021 – Present

Pocatello, ID

Worked in situations where I needed to adapt to the environment. Managed employees and helped them in situations of need. Worked with excel and quickbooks. Exercised my people skills by working with investors on projects.

Key Accomplishments:

- Build up communication skills.
- Grew as a leader.
- Problem solving and having to learn new skills quickly.