ALEKSANDR A. KIMBALL-MORENO

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SUMMARY

Highly motivated junior web developer combining a background of addressing technical challenges via solutions-based approaches in the automotive industry with a newfound passion for frontend technologies and an eye for modern, intelligent web design. Inspired to continue creating innovative and engaging applications that provide a high-quality user experience with lightweight, efficient functionality utilizing RESTful API's and agile methodologies.

TECHNICAL SKILLS

Languages: JavaScript, HMTL5/CSS3
Frameworks: Express.js, Bootstrap, Foundation, Bulma
Tools: Node.js, AJAX
Libraries: React.js, jQuery, Sequelize, Mongoose
Databases: MongoDB, MySQL
Applications: Git, GitHub, Heroku, Postman, Robo 3T

PROJECTS

Wizards and Whiteboards - Deployment | Frontend Repository | Backend Repository

Summary: A MERN stack web application aimed at helping developers prepare for whiteboard interview algorithms via a fun, two-dimensional dungeon-crawler game.
Role: Backend Developer, Map/Character Artist
Technologies: React, JavaScript, Redux, MongoDB, Mongoose, RPGUI

- Pair-coded a custom API for unique character dialogue and database routes for frontend communication.
- Awarded "Best Presentation" by the coding boot camp instructional staff for exceptional presentation flow and error-free demonstration of app functionalities, technologies, and challenges.

So Thirsty - Deployment | Repository

Summary: A web application that allows users to make a profile for each one of their plants to show off their personalities, keep track of watering, and upload user photos to keep records of their growth.
Role: Frontend Developer
Technologies: JavaScript, jQuery, Handlebars.js, Foundation.css, Sequelize, MySQL, Toastify

- Generated event listeners and AJAX calls for user plant profile customization functionality.
- Implemented Toastify plugin for user error handling during login.
- Awarded "Best Functionality" by the coding boot camp instructional staff for flawless functionality of the app during the demonstration, resulting in zero console log errors or feature failures.

Park Sky - Deployment | Repository

Summary: A dynamic web application that allows users to search for any U.S national park on a given date and displays park data and stargazing conditions/data.
Role: Frontend Developer
Technologies: JavaScript, jQuery, Foundation.css

- Integrated US National Park Service, Wikipedia, and NASA NeoWs APIs for client-side search functionality and informational data.
- Built park alert notification/info retrieval system and implemented Fotorama plugin for improved user experience.

EDUCATION

Full Stack Web Development Certificate - University of Washington - Seattle, WA   Nov 2020 – Mar 2021
B.A. in Political Science - Central Washington University - Ellensburg, WA   Sep 2009 – Aug 2012

EMPLOYMENT HISTORY

Parts Advisor - Mercedes-Benz of Tacoma - Fife, WA   Oct 2017 – May 2020

Identified parts needs and order logistics for in-house repair services as well as retail and commercial customers.

- Consistently ranked among the top two sales performers out of a team of seven.
- 100% customer satisfaction; known amongst the team for going above and beyond for customers.