Danyelle Kobes

Green Bay, WI
Phone: 850-348-7263 | Email: dkobes15@gmail.com
LinkedIn: https://www.linkedin.com/in/danyelle-kobes-82824b354/
GitHub: https://github.com/Dkobes
Portfolio:

Summary

Full Stack Web Developer with expertise in JavaScript, React, Node.js, and the MERN stack. Known for delivering scalable, user-friendly web applications. Strong communicator with experience in problem-solving, Agile methodologies, and cross-functional team collaboration. Passionate about leveraging technical skills to develop high-quality digital solutions and enhance user experiences. Committed to continuous learning and professional growth in the field of software development.

Technical Skills

- **Languages:** JavaScript, TypeScript, HTML5, CSS, SQL, NoSQL

- **Frameworks & Libraries:** React, Node.js, MERN Stack, Bootstrap, Express

- **Databases:** MongoDB, Mongoose, GraphQL, PostgreSQL

- **Tools:** Git, GitLab, CI/CD, GitHub, NPM, VSCode, Render, Phaser

- **Other Skills:** Prompt Engineering, Agile Development, Sprint Planning

Projects

Caster Leveling Sheet | https://github.com/Dkobes/caster-leveling-sheet | https://tiecaelwaerts.github.io/caster-leveling-sheet/

An interactive web app for managing and learning spells for various character classes.

- Developed front-end components with React.js and integrated JavaScript functionalities.
- Utilized RESTful API integration to manage class-specific data.
- Implemented responsive design with CSS3 to ensure compatibility across devices.
- **Tools / Languages Used**: JavaScript, HTML, CSS

Adventurers Board | https://github.com/Dkobes/adventurers-board | https://adventurers-board.onrender.com/

A web application for character creation and inventory management.

- Designed a user-friendly interface using HTML5, CSS3, and JavaScript.
- Integrated MongoDB and Mongoose for back-end storage.
- Collaborated on code optimization and Agile sprint planning for efficient project management.

- **Tools / Languages Used**: JavaScript, HTML, CSS, Render, PostgreSQL

Treasure Bar Brawl | https://github.com/Dkobes/Treasure-Bar-Brawl | https://treasure-bar-brawl.onrender.com
A 2D multiplayer game with custom pixel art and collaborative game mechanics.

- Developed game mechanics and integrated custom pixel art using JavaScript.
- Ensured team collaboration for seamless visual design and gameplay optimization.
  Tools / Languages Used: JavaScript, CSS, HTML, Grid-Engine, Phaser, Render, MongoDB

Experience

Medical Support Assistant (MSA) - December 2023 – Present, Green Bay WI
Veteran Health's Administration

- Streamline patient check-in process and optimize medical records coordination, reducing patient wait time by 20% and improving clinic workflow.
- Handle over 200 calls per day and maintain accurate documentation, achieving a 100% customer satisfaction rate through proactive issue resolution.
- Earned recognition for exceptional service to veterans, contributing to an increase in positive feedback and overall patient satisfaction.

Patient Service Representative (PSR) – April 2023 – December 2023, Green Bay WI
Aurora Medical Center

- Accurately documented patient symptoms and directed them to appropriate care areas, ensuring timely responses and improving patient outcomes by
- Managed copayments and processed administrative tasks, reducing clinic delays by 50% and maintaining a steady workflow throughout daily operations.

Assistant Manager – May 2020 – April 2023, Green Bay WI
GameStop

- Led and trained a team of 10 associates, increasing team productivity by 75% and improving customer service ratings by 85% through targeted training activities.
- Managed inventory, processed cash transactions, and conducted financial reporting, reducing errors by 18% and ensuring 100% accuracy in financial records.
- Spearheaded operational improvements that boosted store sales performance from meeting 1 out of 6 weekly quotas to consistently meeting all 6, resulting in an over 80% increase in overall sales.

Education

University of Wisconsin Boot Camp – Green Bay, WI

Northeast Wisconsin Technical College

University of Wisconsin Green Bay