Jenna Deamer

(705) 817-9095 | JennaDeamer@gmail.com | JennaDeamer.com | Jenna-Deamer GitHub

Work Experience

Web Developer Napoleon | Barrie, ON.

06/24 - Present

- Content Management: Updated and managed multilingual content on Napoleon.com (Drupal) and ContinentalComfort.com (WordPress), including blogs, promotional pages, and landing pages.
- Newsletter Archive: Developed and maintained a custom newsletter archive within the Insite CMS, improving efficiency for adding new newsletters and enhancing access for 10,000+ dealers.
- **Web Forms**: Designed and maintained web forms with Drupal for various promotions.
- Multilingual Support: Managed content updates and added new languages for new regions, serving approximately 40 countries on Napoleon.com.
- **Email Communications:** Supported email development, translations, and ESP contact database maintenance.
- Social Commerce: Curated user-generated content for product pages and blogs, boosting engagement.

Education

Interactive Media Co-op Diploma, Georgian College, Barrie, ON.

09/22 - 2025

Maintained a GPA of 84%.

Projects

Dealer Portal Newsletter Archive

Napoleon

- Developed a system for browsing and filtering previous eNewsletters by category within the dealer portal.
- Designed a JavaScript-based UI with CSS styling to enhance the user experience.
- Implemented functionality to dynamically categorize and display newsletters using metadata and the media library.
- Used the Fireshot plugin to convert HTML files into interactive PDFs while preserving button functionality.
- Maintained and updated the archive, ensuring dealers could access relevant and up-to-date newsletters removing out-of-date content.

Smart Beach: Safety Application

Georgian College

- Collaborating with Dr. Alex Smith, the primary stakeholder from the University of Windsor, in developing a beach safety application.
- Utilized React.js to fetch and display real-time data from a predictive model from buoys at Station Beach, Kincardine, Ontario.
- Designed a user-friendly interface for seamless navigation and clear presentation of safety predictions..
- Successfully implemented additional features, such as a 7-day forecast, to help users plan safer beach visits.