

Task-2.5: Recipe Application Development

Model Updates

For this exercise, I made significant adjustments to my models to enhance functionality and user experience. Here are the main updates:

Recipe Model:

Added the image attribute as an ImageField to incorporate visuals for each recipe, enhancing visual appeal and user engagement.

Modified the difficulty attribute to allow for optional input (blank=True), preparing for future integration with a difficulty calculation function.

Frontend Development

Frontend Inspirations

During the development of my application, I relied on a blend of personal creativity and practical considerations rather than specific existing examples. The design process was influenced by principles of simplicity, clarity, and a desire to emulate the aesthetic of traditional recipe cards. Key aspects of the design include:

A clean layout aimed at enhancing readability and usability.

Subtle color schemes chosen to maintain a professional and inviting appearance.

A foundational design that provides a solid basis for future refinements and enhancements.

Next Steps

Moving forward, I plan to continue refining both the backend functionality and the frontend design of my Recipe application. This includes implementing additional features, improving user interaction, and ensuring a seamless experience across various devices and platforms.