***AHIABLE PIUS KWAME UEB1103722 CENG209***

***COMPUTER ENGINEERING L200***

**GHANA RECIPE LIBRARY**

The project entails creating a basic HTML website focused on compiling and presenting various recipes of popular Ghanaian foods. The website will provide a user-friendly platform for visitors to access a wide range of delicious recipes easily.

**PROJECT PURPOSE**

The main objective of the project is to offer a convenient and efficient way for users to access recipes of popular Ghanaian foods. By organizing the recipes in a structured manner on the website, users can quickly search for, view, and prepare their favorite dishes without hassle.

**NAVIGATING THE SITE**

**Homepage**; The landing page will provide an overview of the website's content and highlight featured recipes.

**Recipe Categories**; Users can browse recipes by categories such as breakfast, lunch, dinner, desserts, etc.

**Search Functionality;** A search bar will allow users to look for specific recipes based on keywords or ingredients.

**Individual Recipe Pages;** Each recipe will have its dedicated page with ingredients, instructions, and possibly images for reference.

**Print Option;** Users can easily print out recipes for convenient offline use in the kitchen.

**WHY THIS WEBSITE WILL BE USEFUL**

**Convenience**; Users can access a variety of recipes in one place without the need to sift through multiple sources.

**Inspiration**: The website can serve as a source of inspiration for users looking to try new dishes and flavors.

**Organization**: By categorizing recipes and providing a search function, the website offers a well-organized platform for users to find what they are looking for easily.

**User-Friendly;** The website's simple layout and easy navigation will cater to users of all age groups and technological proficiency levels.