

Food Oriented Social App:    
Our proposal is a Recipe-social media app that saves recipes (Microsoft Word format), views new ones, has AI recommendations and AI artistic suggestions, and allows friends to access a public feed. Making both applications available on mobile and desktop. Perhaps with Kotlin.

The main pages are Home, Profile, Tips, Discovery, Recipes, Friends, Equipment, and possibly more or less.

The main feature of the page is that it saves and shares recipes while exploring other food feeds.  
People can comment and like other recipes. Like Instagram, it also comes with the benefit of saving regular recipes and choosing whether or not to save them.

Editing a recipe would also include, text, and images. And possibly a small video.

Project Components: Full stack web development, App development, network integration and implementation, AI, and API.

The colour image above displays the approximate timeline, without a full-scale plan. The Project will start as a waterfall plan and later be changed to agile.

(post-working prototype)   
Adding other dynamic profiles, and friends could be added later.   
User-to-user interface and interaction could be implemented, such as chats.