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| **Project Description** | |
| **Project Name:** | MealMate |
| **Team Name:** | Squad |
| **Project Description:** | The “MealMate" web application aims to revolutionize meal planning by leveraging cutting-edge technology. Through the utilization of image processing algorithms, the application will transform the way individuals approach cooking. By simply uploading images of vegetables, users will receive personalized recipe recommendations tailored to their available ingredients. This innovative approach promises to simplify the meal preparation process and alleviate the burden of decision-making, ultimately enhancing the culinary experience for users.  **For** the bachelors and family, who want to know the recipes according to the vegetables they have is a good service to have. This application is a user-friendly platform that offers easy access and know the recipes instantly using the images they upload. |
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| **Benefit Outcomes:** |  Streamlined Meal Planning: Easily plan meals by uploading vegetable images.   Personalized Recommendations: Get tailored recipes based on available ingredients.   Enhanced Convenience: Access recipe suggestions anytime, anywhere.   Simplified Decision-Making: Eliminate meal planning guesswork and indecision.   Improved Culinary Experience: Enjoy exploring new flavors and recipes effortlessly.  With our focus on delivering measurable benefits to our customers, we believe that MealMate has the potential to transform the home cooking recipes and improve the lives of our users. |
| **GitHub Wiki:** | https://github.com/upadristasarath/CS691\_CapstoneProject\_MealMate/wiki |