

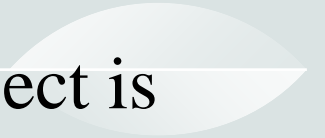


SAVOR (To Enjoy Food)

- Presenting by
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INTRODUCTION

Savor is an application built using web Technologies. This project is an Angular application for a Recipes App, allowing users to add and save recipes based on various criteria such as ingredients, preferences, and cooking time.



TECHNOLOGIES USED

FRONT END – Angular



BACK END – Spring Boot

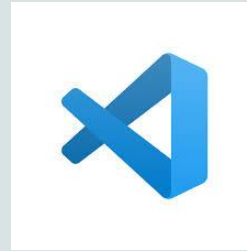


DATABASE – My SQL



TOOLS USED

FRONTEND - VS Code



BACK END - Eclipse



DATA BASE - MySQL



Recipe Items



Chicken Curry

To view the chicken Curry recipe click on view recipe

[VIEW RECIPE](#)



Chicken Pakkodi

To view the chicken pakkodi recipe click on view recipe

[VIEW RECIPE](#)



Chicken Biryani

To view the chicken Biryani recipe click on view recipe

[VIEW RECIPE](#)



Mutton Biryani

To view the Mutton biryani recipe click on view recipe

[VIEW RECIPE](#)



CHALLENGES FACED

- Implemented image-click navigation to recipe videos.
- Added a purchase button for direct navigation to the ingredients page for buying.



LEARNINGS

- Learned to implement re-Captcha and display videos on image click.
- Learned to implement the upload image for Add-Recipe.

ANY QUESTIONS ??



THANK YOU

