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## **Recipe Sharing**

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Abstract: Today's world is very much dependent on the web applications. "Recipe Sharing" website is a project that presents a web application for users to contribute their own recipes. The website features a user authentication system to allow registered users to access and manage their own recipes, as well as new functionality help users find specific recipes. In addition, the website provides the ability for users to add, edit, and delete their own recipes, making it a dynamic and interactive platform for food enthusiasts and home cooks. The project aims to create a useful resource for users to find and share new and interesting recipes, while also showcasing the skills and abilities of the student team in developing web applications. The website may utilize various technologies and frameworks, such as React, HTML, CSS, JavaScript, and server-side languages, to create a seamless and engaging user experience

Keywords: Recipe Sharing, React, HTML, CSS, JavaScript

## REFERENCES

[1] CURD operations View at: https://www.crowdstrike.com/cybersecurity-101/observability/crud/

[2] Recipe app View at: https://reactjsexample.com/a-recipes-app-using-react-hooks-and-context-api/

[3] MERN Stack View at: Pro MERN Stack: Full Stack Web App Development with Mongo, Express, React, and Node 2nd ed. Edition by Vasan Subramanian

[4] IP Spoofing View at: https://www.kaspersky.com/resource-center/threats/ip-spoofing

