**Proposal Template**

**MealMind**

**MealMind**

**4601 Mid Rivers Mall Drive**

**Cottleville, MO 63376**

**Date**

**Table of Contents**

[1. Introduction 2](#_Toc332709415)

[2. Client Operations 2](#_Toc332709416)

[3. Executive Summary 3](#_Toc332709417)

[4. Cost Summary 4](#_Toc332709418)

[5. Terms and Conditions 5](#_Toc332709419)

[6. Contact 6](#_Toc332709420)

# Introduction

*MealMind is a web-based application designed to simplify meal planning and grocery shopping by helping users turn their available ingredients into practical meal ideas. With busy lifestyles and rising grocery costs, MealMind aims to reduce food waste and save time by suggesting recipes based on what users have at home, and generating grocery lists for missing ingredients. This project is a collaborative effort focused on developing an intuitive, user-friendly platform that meets these goals through efficient front- and back-end development.*

# Client Operations

*The client operates as an individual or small team focused on delivering a functional prototype of MealMind for academic and demonstration purposes. The development process involves weekly remote collaboration, regular code reviews, and iterative testing. The client’s operations center on agile development principles with an emphasis on communication and timely delivery of project milestones.*

# Executive Summary

*The MealMind project addresses common challenges in meal planning by leveraging technology to provide easy recipe recommendations and grocery lists tailored to user inputs. Built with HTML, CSS, JavaScript, and React, the platform is designed to be responsive and accessible across devices. The development timeline spans from early June to August 1, culminating in a final presentation. Key deliverables include a working application featuring user authentication, ingredient input, recipe generation via API integration, and grocery list output. This project shows effective teamwork, project management, and technical skills applied in a real-world scenario.*

# Cost Summary

*As this is a school project, costs are minimal and primarily relate to time investment and use of existing software tools. No external purchases or licensing fees are anticipated. Any API services used will be free-tier or trial versions suitable for academic purposes. Team members contribute voluntarily, and all development is done using open-source or freely available technologies.*

# Terms and Conditions *The project will be developed collaboratively by the assigned team, with all members expected to contribute according to agreed schedules. Intellectual property generated during the project will be shared among the team for academic use. The final deliverables will be submitted by the agreed deadline. Any changes to scope or timeline will be communicated promptly. Since this is an educational project, liability is limited, and no commercial deployment is planned.*

# Contact

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**Phone:** (636) 577-3620  
**Team Collaboration Platform:** Discord (https://discord.gg/ehrs4eV3Jt)  
**Contacting Me:** The best way to contact me is by text message. I can guarantee a response within one hour during the weekdays. Both emails are checked frequently throughout the day.