Fancy Restaurant

Vision

Version <1.0>

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| <dd/mmm/yy> | <x.x> | <details> | <name> |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Table of Contents

1. Introduction 4

1.1 Purpose 4

1.2 Scope 4

1.3 Definitions, Acronyms, and Abbreviations 4

1.4 References 4

1.5 Overview 4

2. Positioning 4

2.1 Problem Statement 4

2.2 Product Position Statement 4

3. Stakeholder and User Descriptions 5

3.1 Stakeholder Summary 5

3.2 User Summary 5

3.3 User Environment 6

4. Product Requirements 6

Vision

# Introduction

The purpose of this document is to collect, analyze, and define high-level needs and features of the Pizza Catering. It focuses on the capabilities needed by the stakeholders and the target users, and **why** these needs exist. The details of how the Fancy Restaurant fulfills these needs are detailed in the use-case and supplementary specifications.

## Purpose

The purpose of this document is to describe the desired functionalities and benefits of the Fancy Restaurant application.

## Scope

[A brief description of the scope of this **Vision** document; what Project(s) it is associated with and anything else that is affected or influenced by this document.]

## Definitions, Acronyms, and Abbreviations

[This subsection provides the definitions of all terms, acronyms, and abbreviations required to properly interpret the **Vision** document. This information may be provided by reference to the project’s Glossary.]

## References

[This subsection provides a complete list of all documents referenced elsewhere in the **Vision** document. Identify each document by title, report number if applicable, date, and publishing organization. Specify the sources from which the references can be obtained. This information may be provided by reference to an appendix or to another document.]

## Overview

[This subsection describes what the rest of the **Vision** document contains and explains how the document is organized.]

# Positioning

## Problem Statement

|  |  |
| --- | --- |
| The problem of | Not having enough time to go to the restaurant |
| affects | Clients, usualy working people that can’t leave their workplace to go and buy their food or students that can’t leave school/university |
| the impact of which is | Not making as much profit as the restaurant could make if online ordering were available |
| a successful solution would be | Enabling online ordering so that customers who would usually come to the restaurant but lack the time can still buy the food they want, increasing the restaurant’s profit |

## Product Position Statement

|  |  |
| --- | --- |
| For | busy people |
| Who | don’t have time to walk to the restaurant to buy their food |
| The Fancy Restaurant | is an online food ordering service |
| That | offers quick food delivery from our restaurant |
| Unlike | competitors, whose delivery time takes way longer and is more expensive |
| Our product | guarantees quick delivery while the food is still warm, with no shipping fees |

# Stakeholder and User Descriptions

## Stakeholder Summary

|  |  |  |
| --- | --- | --- |
| **Name** | **Description** | **Responsibilities** |
| Clients | People who order food | Ordering food online |
| Potential employees | There will be more available jobs | Keep the application running, making sure that everything works right and solving any unexpected issues |
| Catering service | The delivery company that will deliver the food | Pick the food up from the restaurant and deliver it to the clients |

## User Summary

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Description** | **Responsibilities** | **Stakeholder** |
| Client | The people that use the application to order food | Order food online using the provided application |  |
| Employee | People who work at the restaurant | Update the information from the application, making sure that everything is up to date |  |
| Admin | Is the owner of the application | Hire/fire employees, add new food, remove food |  |

## User Environment

[Detail the working environment of the target user. Here are some suggestions:

Number of people involved in completing the task? Is this changing?

How long is a task cycle? Amount of time spent in each activity? Is this changing?

Any unique environmental constraints: mobile, outdoors, in-flight, and so on?

Which systems platforms are in use today? Future platforms?

What other applications are in use? Does your application need to integrate with them?

]

# Product Requirements

[At a high level, list applicable standards, hardware or platform requirements, performance requirements, and environmental requirements.]