<Project Name>

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

# Introduction

[The purpose of this document is to collect, analyze, and define high-level needs and features of the <<System Name>>. It focuses on the capabilities needed by the stakeholders and the target users, and why these needs exist. The details of how the <<System Name>> fulfills these needs are detailed in the use-case and supplementary specifications.]

[The introduction of the Vision document provides an overview of the entire document. It includes the purpose, scope, definitions, acronyms, abbreviations, references, and overview of this Vision document.]

## Purpose

The purpose of this vision document to focus the efforts in the competencies needed to achieve the goal. It is a motivational board to make me want to finish this amazing project, including what I want to design for it.

## Scope

In this document we have a brief description of the items in the project, the users, the final project and how do I want it to be, and about the final use of the project. To fully understand the project, you will need to check the use case diagrams, because that document is made by using the vision of me as the creator and also me as the producer.

## Definitions, Acronyms, and Abbreviations

To see all terms, acronyms, and abbreviations you might come along in this document or project, please visit the project’s Glossary.

## References

In this document I reference on Glossary document, Use-Case Document and lastly to Supplementary Specification, all those documents you can find in the same folder as this document.

## Overview

The rest of this document contains in order the problem being solved by this project, user requirement, the environment of the project, along with some product requirement, in each I will be detailing each phase in order to achieve my final product, each step is put separately in order to have a simple look at the making of the project.

# Positioning

## Problem Statement

|  |  |
| --- | --- |
| The problem of | Going to a bank or ATM every time you need to check balance, transfer money or other functions. |
| affects | Almos every person who has a bank account. |
| the impact of which is | Losing time. |
| a successful solution would be | A banking application. |

## Product Position Statement

|  |  |
| --- | --- |
| For | Bank Customers. |
| Who | Want to spare some time. |
| The EasyPay | Is a banking application. |
| That | Makes banking operations easier than ever. |
| Unlike | BTPay application |
| Our product | Is easier to use and more user frendly. |

# Stakeholder and User Descriptions

## Stakeholder Summary

|  |  |  |
| --- | --- | --- |
| **Name** | **Description** | **Responsibilities** |
| Professor | The person that will judge and grade my project. | This stakeholder has the responsibility to test the project and ensures that it works as my documentation describes it and to supervise the process of making it, to be sure that it is done due to some dates. |

## User Summary

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Description** | **Responsibilities** | **Stakeholder** |
| Normal User | Target of the project | They will use the functions of the application. | Me |

## User Environment

The target user will use the functions of the applications mostly to check balance or transfer money to another target user via the application. The amount of time each user will spend using the application will be not long, the purpose of this application is to save time not steal it.

# Product Requirements

The product is independent and self-sustained, for more use-cases requirements please check Use-Case Model document.