1 Introduction

This document outlines the requirements for the ChocAn data processing software. This document will cover the product overview, the functional and non-functional requirements, and the milestones and deliverables that will be met along the development process.

# 1.1 Purpose and Scope

The purpose of this document is to inform stakeholders of the plan of progression of the ChocAn data processing software. It will also address the functional and non-functional requirements and deliverables.

# 1.2 Target Audience

The target audience for this document are the stake holders of the product. Anyone holding interest in the use or development of the ChocAn software can use this document to view the proposed process.

# 1.3 Terms and Definitions

Define any terms or acronyms you will be using in the remainder of this document

2 Product Overview

Give a high-level description of the functionality of the project here. Describe the

purpose of this section. It may be useful to give your definition of a user, a stake holder

and a use case. If there are scope limitations to the project, i.e. things you will not be

doing, or are not required to do, this is a good section to put those.

2.1 Users and Stakeholders

Describe the purpose of this section. Only a few sentences are expected here.

2.1.1 <Stakeholder 1>

List the first stakeholder or class of stakeholders if necessary. Describe, exactly, their

role in the development, deployment, use, maintenance, etc. of the software.

2.1.2 <Stakeholder 2>

Don’t forget to remove the surrounding < and > symbols.

2.2 Use cases

Describe the purpose of this section. Only a few sentences are expected here.

2.2.1 <Use Case 1>

Describe the first use case here. Be sure to explicitly identify the participants, human or

otherwise, and explain their roles. Diagrams may be effective here, particularly a

sequence diagram.

2.2.2 <Use Case 2>

Don’t forget to remove the surrounding < and > symbols.

2.2.3 <Use Case 3>

Don’t forget to remove the surrounding < and > symbo