# Software Requirements Specification

for

# **Daffodil Group**

Prepared by < CODETREE>

# 1. System Features

This system will have below features,

# 1.1 Header

- 1.1.1 Header will contain the logo and navigation of all the pages
- 1.1.1.1 Daffodils International
- 1.1.1.2 Polyplans Limited
- 1.1.1.3 Textech Company LTD
- 1.1.1.4 Daffodils Agro

# 1.2 Section

- Main page section will contain image slider with text about company introduction
- Four sub section will contain the four subsidiaries of the mother company
- Next section will contain the contact form with google map of the office

#### 1.3 Footer

-A standard footer will contain primary contact information and quick links of all the pages.

# 1.4 About US

- 1. Header
  - As stated above
- 2. Section
  - The section of this page will contain a brief description about the company identity
- 3. Footer
  - As stated above

#### 1.5 Daffodils International

1. Header

As stated above

2. Section

The section of this page will contain a brief description about the company identity

3. Section

The section of this page will contain how this wing of the mother company operates.

4. Footer

As stated above

# 1.6 Polyplans LTD

1. Header

As stated above

2. Section

The section of this page will contain a brief description about the company identity

3. Section

The section of this page will contain how this wing of the mother company operates.

4. Footer

As stated above

# 1.7 Textech Company LTD

1. Header

As stated above

2. Section

The section of this page will contain a brief description about the company identity

3. Section

The section of this page will contain how this wing of the mother company operates.

4. Footer

As stated above

# 1.8 Daffodils Agro

1. Header

As stated above

2. Section

The section of this page will contain a brief description about the company identity

3. Section

The section of this page will contain how this wing of the mother company operates.

4. Footer

As stated above

# 2. Technology required for the project.

#### 2.1.1 UI/UX

For UI/UX standard design patern and theory will be followed and figma will be used as ui design tool

#### 2.1.2 Frontend

Frontend will be powered by Bootstrap framework and swipe slider javascript library

# 2.1.3 Backend

To make the contact form functional and make the project more secured laravel framework will do the job.

#### 2.1.4 Database

For storing contact form data mysql data

# Milestone

Description	Duration
UI-UX design	3 Days
Front End development	Two weeks
Backend development	One Week
Q/A Testing Development	3 Days
Buffer Time	3 Days