**BACKEND DATABASE**

* User should be able to access the backend database from the application and import content from the content buckets into the app to create a new post
* User should be able to access the backend database from the application and import the 365 posts that are already created into the app to add post to scheduler calendar
* User should be able to access the backend database from the application and import photographs, videos and other images to use to create a post

**FRONTEND APPLICATION FUNCTIONS**

* User should be able to select a post already set on the scheduling calendar so that it can be modified and added again for a future date

Eg:

* + Select a post set for publishing on 20th May
  + Edit post
  + Save an add to calendar for publishing on 31st May
* User should be able to create a new post on the application by adding a description (text), adding a video or photo, setting the publishing date and time and adding the post to the calendar on a specific date. After this, a message must be sent to the KEY STAKEHOLDER for approval
* After choosing a post from the database or creating a post, the user should be able to add the post to the application calendar to post on a specific day
* Whenever a post is added to the scheduling calendar for publishing, a notification must be sent to the Main Stakeholder for his approval.
* Application should have a separate section where the main stakeholder can provide approvals
* After creating a post, the user should be able to add the post to the scheduling app for a specific date so that it can be set for posting on that date
* User should be able to select any post added on the scheduling calendar app, make changes to it and re-add it to the calendar for publishing
* User should be able to select any post added on the scheduling calendar app and delete it from the calendar

**TASKS FOR EB STUDENTS**

* 365 Posts for Facebook
* 365 Posts for Instagram
* 365 Posts for LinkedIn
* User Manual on how to use the application
* FAQs (Frequently Asked Questions)

**Database Sections**

* Posts for Facebook
* Post for Instagram
* Posts for LinkedIn
* Section for images, videos and photographs
* Section for the Content Buckets (Documents containing text and images)
* Section for social media templates

**Application Functions**

**Create a Post**

* + Go to PUBLISHING option
  + Add Description (Text)
  + Upload Photo / Video (From Database)
  + Add Emoji
  + Enter Location
  + Click to seek approval for post
  + Add Tag

**SELECT DATE AND TIME FOR PUBLISHING**

**SCHEDULE POST**

**Import created post from database**

* + Go to PUBLISHING option
  + Option to Import a created post from the database
  + Select a post from the database
  + IMPORT option
  + Created posted get imported into the scheduler
  + Add Emoji
  + Enter Location
  + Click to seek approval for post
  + Add Tag

**SELECT DATE AND TIME FOR PUBLISHING**

**SCHEDULE POST**

**Re-Schedule Post**

* **Select post already added to calendar**
* **Modify / Edit Option**
* **Ability to make changes** 
  + Edit text
  + Change Image / Video
  + Change Day and Time for publishing
  + Add Emoji
  + Enter Location
  + Click to seek approval for post
  + Add Tag
  + Import created post from database

**SELECT DATE AND TIME FOR PUBLISHING**

**SCHEDULE POST**