PROJECT TIME PLANNING

Below are figures of the project time plan as to be carried out:
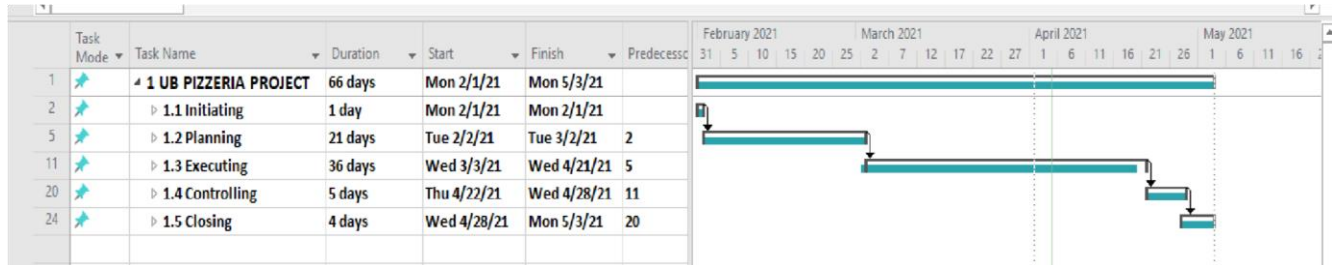

	Task Mode	Task Name	Duration	Start	Finish	Predecessor
1		1 UB PIZZERIA PROJECT	66 days	Mon 2/1/21	Mon 5/3/21	
2		1.1 Initiating	1 day	Mon 2/1/21	Mon 2/1/21	
5		1.2 Planning	21 days	Tue 2/2/21	Tue 3/2/21	2
11		1.3 Executing	36 days	Wed 3/3/21	Wed 4/21/21	5
20		1.4 Controlling	5 days	Thu 4/22/21	Wed 4/28/21	11
24		1.5 Closing	4 days	Wed 4/28/21	Mon 5/3/21	20

Figure 3: Gantt Chart of Major Activities/Milestones

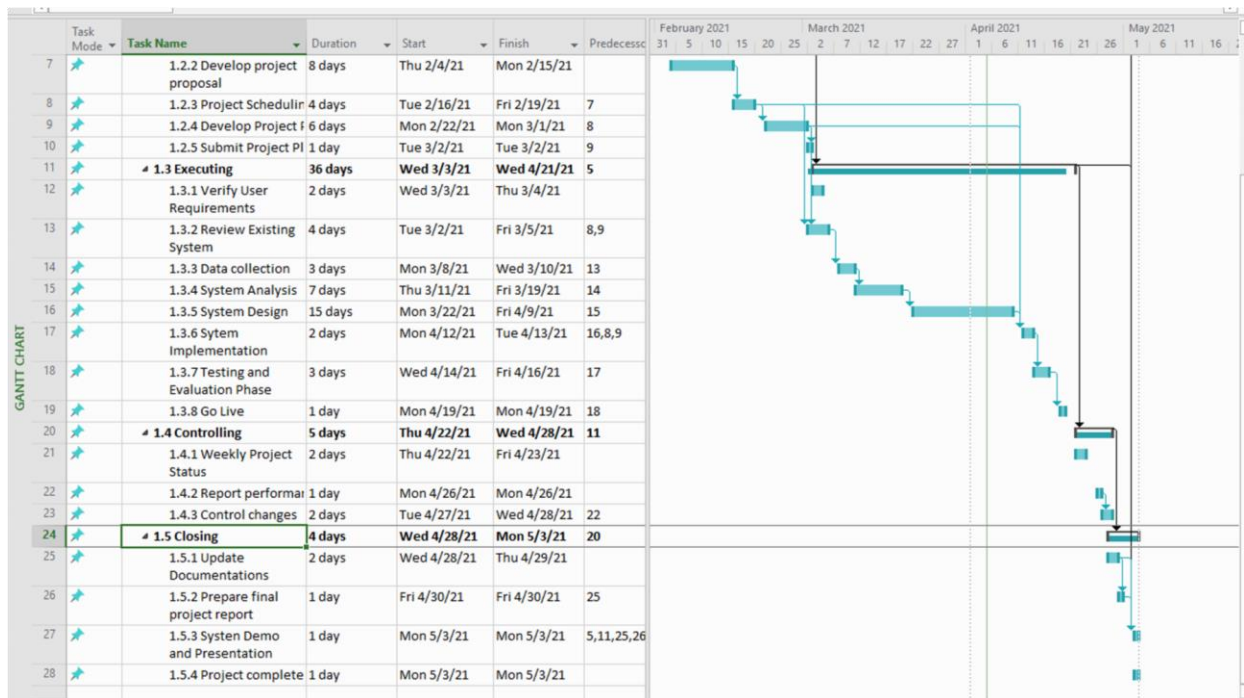|	Task Mode	Task Name	Duration	Start	Finish	Predecessor
7		1.2.2 Develop project proposal	8 days	Thu 2/4/21	Mon 2/15/21	
8		1.2.3 Project Scheduling	4 days	Tue 2/16/21	Fri 2/19/21	7
9		1.2.4 Develop Project F	6 days	Mon 2/22/21	Mon 3/1/21	8
10		1.2.5 Submit Project Pl	1 day	Tue 3/2/21	Tue 3/2/21	9
11		1.3 Executing	36 days	Wed 3/3/21	Wed 4/21/21	5
12		1.3.1 Verify User Requirements	2 days	Wed 3/3/21	Thu 3/4/21	
13		1.3.2 Review Existing System	4 days	Tue 3/2/21	Fri 3/5/21	8,9
14		1.3.3 Data collection	3 days	Mon 3/8/21	Wed 3/10/21	13
15		1.3.4 System Analysis	7 days	Thu 3/11/21	Fri 3/19/21	14
16		1.3.5 System Design	15 days	Mon 3/22/21	Fri 4/9/21	15
17		1.3.6 Sytem Implementation	2 days	Mon 4/12/21	Tue 4/13/21	16,8,9
18		1.3.7 Testing and Evaluation Phase	3 days	Wed 4/14/21	Fri 4/16/21	17
19		1.3.8 Go Live	1 day	Mon 4/19/21	Mon 4/19/21	18
20		1.4 Controlling	5 days	Thu 4/22/21	Wed 4/28/21	11
21		1.4.1 Weekly Project Status	2 days	Thu 4/22/21	Fri 4/23/21	
22		1.4.2 Report performai	1 day	Mon 4/26/21	Mon 4/26/21	
23		1.4.3 Control changes	2 days	Tue 4/27/21	Wed 4/28/21	22
24		1.5 Closing	4 days	Wed 4/28/21	Mon 5/3/21	20
25		1.5.1 Update Documentations	2 days	Wed 4/28/21	Thu 4/29/21	
26		1.5.2 Prepare final project report	1 day	Fri 4/30/21	Fri 4/30/21	25
27		1.5.3 Systen Demo and Presentation	1 day	Mon 5/3/21	Mon 5/3/21	5,11,25,26
28		1.5.4 Project complete	1 day	Mon 5/3/21	Mon 5/3/21	

Figure 4: Gantt Chart of Major and Minor Activities

LINES OF CODE

The system is divided into 3 subsystems the writteb numbers represent the Lines Of Code (LOC)

Admin System :

add-admin.php : 136

add-category.php : 189

add-stocks.php 281

change-password.php 194

delete-admin.php 46

delete-category.php 68

delete-stock.php 68

index.php 148

login.php 137

logout.php 12

manage-admin.php 148

manage-admin.php 193

manage-orders.php 167

manage-stock.php 176

update-admin.php   154

update-category.php 258

update-stcok.php   363

update-order.php 218

Customer Side :

Myorders.php 343

Customer Side

Name	Date modified	Type	Size
About	15/03/2021 15:07	PHP Source File	2 KB
action	05/04/2021 22:33	PHP Source File	4 KB
bot	17/03/2021 13:51	PHP Source File	3 KB
cart	16/04/2021 14:29	PHP Source File	7 KB
categories	18/03/2021 10:45	PHP Source File	2 KB
category-Pizza	19/04/2021 10:56	PHP Source File	3 KB
check	01/03/2021 12:03	PHP Source File	1 KB
checkout	19/04/2021 13:40	PHP Source File	5 KB
config	05/04/2021 18:18	PHP Source File	1 KB
customize	19/04/2021 14:01	PHP Source File	9 KB
db	28/02/2021 19:31	PHP Source File	1 KB
delete_orders	18/04/2021 13:44	PHP Source File	1 KB
feedback	17/04/2021 16:31	PHP Source File	6 KB
help	15/03/2021 15:25	PHP Source File	1 KB
index	19/04/2021 13:57	PHP Source File	6 KB
location	09/04/2021 15:33	PHP Source File	10 KB
logout	17/04/2021 22:39	PHP Source File	1 KB
message	15/03/2021 19:18	PHP Source File	1 KB
myorders	22/04/2021 22:58	PHP Source File	8 KB
name	28/02/2021 20:59	PHP Source File	1 KB
Order	17/04/2021 16:33	PHP Source File	6 KB
orders	19/04/2021 14:05	PHP Source File	6 KB
payments	17/03/2021 00:40	PHP Source File	9 KB
pizza	16/03/2021 20:21	PHP Source File	3 KB

The Above Files Have a total of 1045 Lines Of code in total

HARDWARE AND SOFTWARE RESOURCES

➢ To carry out the proposed project, the resources intended for use minimally include, but are not limited to:

➢ Time (of the 5 group members involved in the group project)

➢ Computer Devices (provided by each of the members, the project shall be conducted in a bring your device environment)

➢ Programming Language IDE (required developing the system in the soon-to-bedecided programming languages).

➢ Funds BWP 40.00 to buy a domain and host the system.