				Total Control	SETTINGUP APPLICATION EIVIRONMENT
SETTINGUP APPLICATION ENVIRONMENT		Aug 26, 2022	Sep 15, 2022	TO A STATE OF THE PARTY OF THE	
1.1 Create Flask Project	Complete	Aug 26, 2022	1000	100%	1.1 Credite Flask Project
1.2 Create IBM Cloud Account	Complete	Aug 30, 2022	Sep 2, 2022	100%	1.2 Citate ISM Doubl Account
1.3 Install IBM Cloud CLI	Complete	Sep 3, 2022	Sep 6, 2022	100%	1.5 Indail BM Cloud CLI
1.4 Docker CLI Installation	Complete	Sep 7, 2022	Sep 10, 2022	100%	1.4 Do Sear CL I fortal lation
1.5 Create an account in Sendgrid	Complete	Sep 11, 2022	Sep 15, 2022	100%	1.5 Crigate jin a (countri in) Sendograd
2. IMPLEMENTING WEB APPLICATION	Complete	Sep 18, 2022	Oct 2, 2022	27 (March 2011)	2 MR, EMENTING WEB APPLICATION
2.1 Create UI to interact with application	Complete	Sep 18, 2022	Sep 22, 2022		2.4 Grigate Ut to Interact with population
2.2 Create IBM DB2 and connect with python	Complete	Sep 23, 2022	Sep 27, 2022	100%	2.2 Create IBM IPB2 and conject with python
3.INEGRATING SENDGRID SERVICE	Complete	Sep 28, 2022	Oct 2, 2022	100%	2.NEGRATING SENDORIO SENDORIO
3.1 Sendgrid Integration with python code	Complete	Sep 28, 2022	Oct 2, 2022	100%	2.1 Sendagrid Integration / write justion dade
4.DEPLOYMENT OF APP IN IBM CLOUD	Complete	0 (15, 2022	0:(19, 2022	100%	4. DEFCOMENT OF APP IN ION CLOUD
4.1 Containerize the App	Complete	Oct 5, 2022	Oct 9, 2022	100%	4.1 Containentse the App
4.2 Upload image to IBM Container Registry	Complete	Oct 10, 2022	Oct 14, 2022	100%	4.2 Upload image to IRM Container Registry
4.3 Deploy in Kubernetes Cluster	Complete	Oct 15, 2022	Oct 19, 2022	100%	4.3 Deployin Kubehetek Cityster
					5. IDERTION PHASE
5.1 Literature Survey	Complete	Oct 20, 2022	Oct 21, 2022	100%	S. Ultrathie Survey
5.2 Empathy Map	Complete	Oct 21, 2022	Oct 22, 2022	100%	5.2 Enjoshly Map
5.3 Brainstorming & Idea Prioritization	Complete	Oct 22, 2022	Oct 23, 2022	100%	5.3 Beinsteming a lide4 Prioritzation
5.4 Problem Statement	Complete	Oct 23, 2022	Oct 24, 2022	100%	5.4 Problem Statement
					s. PACJECT DESIGN PHASE-1
6.1 Proposed Solution	Complete	Oct 24, 2022	Oct 25, 2022	100%	St. Prigored Subtrain
6.2 Problem Solution Fit	Complete	Oct 25, 2022	Oct 26, 2022	100%	6.2 Problem Solution Fit
6.3 Solution Architecture	Complete	Oct 26, 2022	Oct 27, 2022	100%	6.2 Solution Architectura
					7. PROJECT DESIGN PHASE 41
7.1 Customer Journey Map	Complete	Oct 27, 2022	Oct 28, 2022	100%	7.f Customer Jeumey Map
7.2 Functional Requirements	Complete	Oct 28, 2022	Oct 29, 2022	100%	7.2 Function at Requirements
7.3 Dataflow Diagrams & User Stories	Complete	Oct 29, 2022	Oct 30, 2022	100%	7.3 Dataflow Dilagrams & User Stellies
7.4 Technology Architecture	Complete	Oct 30, 2022	Oct 31, 2022	100%	7.4 Technology Architecture
8. PROJECT PLANNING PHASE	Complete	Oct 31, 2022	Nev 5, 2022	100%	8, PAQUECT PULNINING PHASE
8.1 Prepare Milestone & Activity list	Complete	Oct 31, 2022	Nov 2, 2022	100%	8.1 Preparel Millestone & Activity list
8.2 Sprint Delivery Plan	Complete	Nov 3, 2022	Nov 5, 2022	100%	8.2 Spint Quivey Plan
9, PROJECT DEVELOPMENT PHASE	In Progress	Nov5, 2022	Nev 19, 2022	0%	9, Paduct devel
9.1 Delivery of Sprint-1	In Progress	Nov 5, 2022	Nov 9, 2022	0%	3:1 Oelivery of Sprink-1
9.2 Delivery of Sprint-2	In Progress	Nov 10, 2022	Nov 13, 2022	0%	3.2 Delivery of Sprint-2
	In Progress	Nov 14, 2022		0%	9.3 Delivery of Sprin-3
9.4 Delivery of Sprint-4	In Progress	Nov 16, 2022		0%	9.4 Delivory of Spring