GROUP NAME	**Tech Burners**			
WEEK #	1			

Student Name	email	% complete	Assigned Task(s) (use multiple lines as needed, grouped by student)	Notes: (be detailed)
Rahul Batherikal	rahulbatherikal@loyalistcollege.com	70	Team Lead	Understand the potential importance of our project . Analyzed various excepected issues that might effect our project.Researched about outcomes which we might get from our project and assigned task to my team members.
Mayisha Nazar	mayishanazar@loyalistcollege.com	60	Learning Web Scraping	Researched about project , suggested fight delay prediction as an option . found a url that we can scrape data and Understanding what is web scraping and learning the code to scrape data by watching youtube videos.
Bikky Singh	bikkysingh@loyalistcollege.com	70	Data Visualization	Learned about various plots, data patterns, selecting predictive features, and identifying temporal and geographic trends for flight delay prediction that are helpful for data analysis.
Janani Madusha Kalupahana	jananimadushakalu@loyalistcollege.com	50	Documentation	Learned about documentation and creating a document on the delays on flight and reasons for delay.
Venkat Sai Rangisetti	venkatsairangiset@loyalistcollege.com	70	Machine Learning Engineer	Understand the project type and Researched about the models which are suitable for our Project.Installed Google Collab and also created basic program and understand how to work on it by the help of youtube videos. Created Git Repository For the Project
Vishnu Vardhan Dama	vishnuvardhandama@loyalistcollege.com	65	Model Deployment Specialist	Researched about cloud services like Amazon Web Services and learned some basics about amazon sagemaker using Youtube Vidoes and linkedin learnings and also created Aws account and explore the sagemaker platform on how to perform and deploy ml models
Rutul Mayankbhai Prajapati	rutulmayankbhaipr@loyalistcollege.com	72	Data Scientist	Understand about the Project, Analyze the variable that is required for prediction and what or how the prediction should look like. Give Project Ideas Namely : Speech Recognition and Text To Speech Conversion along With The Dataset From The Sources like Hugging Face
Dhiraj Dahal	dhirajdahal@loyalistcollege.com	60	Data Visualization Designer	Learned about Data Visualization,Dashboard by using PowerBI by looking into Youtube Videos.Exploring topics for the project, suggested vehicle detection dataset, Anamoly detection of IoT infrastructure. Understood the requirements of the project, scraped real-time data that has some necessary variables from opensky network website
Sherin Stanley	sherinstanley@loyalistcollege.com	60	Data Engineer	Suggested a link for dataset.Learned about data preprocessing and take sample data which can be helpful for our project.
Vandit Kalathiya	vanditkalathiya@loyalistcollege.com	60	Data Visualization Developer	Understand the importance of Dashboard, Installed Tableau, Power BI and learned some visualization techniques.
Sushma Rangisetti	sushmarangisetti@loyalistcollege.com	65	DevOps Engineer	Researched about UI that can be helpful for our project like Streamlit, Dash Frame work, Flask, Angular and ReactJS and given project idea i.e., Bike sharing demand prediction along with the link to scrape the data and also tried to web scrape data from flightaware.com using BeautifulSoup.