









**GSFC**  
**UNIVERSITY**  
EDUCATION RE-ENVISIONED

Student's Name: Bhatt Dhyey Nileshbhai Enrolment No.: 21BT04014		School: School Of Technology
Place of Internship: Forge platform provided by British Airways	Period of Internship: 4 Weeks	Semester / Year: 5th Semester
<b>Week 1</b>	<b>Internship / activities given to the student / performed by the student</b>	<b>Sign of Company mentor</b>
18/12/2023	Explore the functionalities of the BeautifulSoup library to enhance my understanding.	
19/12/2023	Completed web scraping to gather raw data from the Skytrax website.	
20/12/2023	Completed the data cleaning process on the raw data that was collected.	
21/12/2023	Successfully completed the data visualization phase for the preprocessed data.	
22/12/2023	Exploring the topic of Exploratory Data Analysis.	
<b>Host Company's Supervisor's Sign &amp; Stamp:</b>		
<b>Name: Tom Brunskill</b>		
<b>Designation: CEO</b>		
<b>Date: 23-12-2023</b>		









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<b>Week 2</b>	<b>Internship / activities given to the student / performed by the student</b>	<b>Sign of Company mentor</b>
25/12/2023	Exploring the NLTK library in Python for natural language processing.	
26/12/2023	Exploring the NLTK library in Python for natural language processing.	
27/12/2023	Implementing the learnings of EDA and NLTK for data analysis.	
28/12/2023	Implementing the learnings of EDA and NLTK for data analysis.	
29/12/2023	Prepare a concise PowerPoint presentation to share my insights.	
<b>Host Company's Supervisor's Sign &amp; Stamp:</b> 		
<b>Name: Tom Brunskill</b>		
<b>Designation: CEO</b>		
<b>Date: 30-12-2023</b>		









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<b>Week 3</b>	<b>Internship / activities given to the student / performed by the student</b>	<b>Sign of Company mentor</b>
<b>01/01/2024</b>	Completed web scraping to gather raw data from the Skytrax website.	
<b>02/01/2024</b>	Conducted Exploratory Data Analysis (EDA) on the gathered dataset.	
<b>03/01/2024</b>	Conducted Exploratory Data Analysis (EDA) on the gathered dataset.	
<b>04/01/2024</b>	Exploring the Sklearn library in Python for creating predictive model.	
<b>05/01/2024</b>	Exploring the Sklearn library in Python for creating predictive model.	
<b>Host Company's Supervisor's Sign &amp; Stamp:</b> 		
<b>Name: Tom Brunskill</b>		
<b>Designation: CEO</b>		
<b>Date: 06-01-2024</b>		



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<b>Week 4</b>	<b>Internship / activities given to the student / performed by the student</b>	<b>Sign of Company mentor</b>
08/01/2024	Implementing the learnings of Sklearn for creating predictive model.	
09/01/2024	Implementing the learnings of Sklearn for creating predictive model.	
10/01/2024	Prepare a concise PowerPoint presentation to share my insights.	
11/01/2024	Compile comprehensive data and information for the industrial internship report.	
12/01/2024	Create a comprehensive report on an industrial internship, to the appropriate format and structure.	
<b>Host Company's Supervisor's Sign &amp; Stamp:</b> 		
<b>Name: Tom Brunskill</b>		
<b>Designation: CEO</b>		
<b>Date: 13-01-2024</b>		