Charotar University Of Science & Technology
Faculty Of Technology & Engineering
Chandubhai S. Patel Institute Of Technology
Smt. Kundanben Dinsha Patel Department Of Information Technology

WEEKLY REPORT
Summer Internship 2025

Student Name:___Shruti Chetanbhai Anghan_____Roll No:__22IT002__

Week No: __3__   Duration: __**02-06-2025**__ : _____**06-06-2025**____

Company Name: __Hidden Techies__

Project Name: ____-_____

Summary of Work done the week (Attach supporting Documents):

Day 1: Advanced Pandas techniques including grouping, merging, and joining datasets. Practiced combining multiple data sources for analysis.

Day 2: Learned Matplotlib for visualizing data through bar charts, line graphs, and scatter plots. Created visuals from sample datasets.

Day 3: Used Seaborn for more advanced visualizations such as heatmaps, pair plots, and histograms. Compared results with Matplotlib outputs.

Day 4: Performed an Exploratory Data Analysis (EDA) on a given dataset, identifying trends, missing values, and outliers. Documented findings for review.

Day 5: Compiled an EDA summary report containing key insights, charts, and recommendations for further analysis.

Plans for next week:

Learn about the SQL and Power BI.

References:

W3school

Name & Signature
 External Guide   **Internal Guide**