

INDUSTRY INTERNSHIP WORK DIARY

Raksha H B

4RA24SCS05

3rd sem M.Tech

RIT, Hassan

Dr. Rajashekaraiah K M

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1	28 Sept – 04 Oct	Introduction to Python, Data Types variables, Operators, List and Methods, String, Conditional Statements.	
Week 2	05 Oct – 11 Oct	Python Loops, Python Functions, Tuples, Dictionary, Sets, Python Data Structures, Assignments on Data structures and Basics.	
Week 3	12 Oct – 18 Oct	Introduction NumPy, NumPy and array operations, Introduction to Excel, Pandas, NumPy Assignment, Pandas Assignment.	
Week 4	19 Oct – 25 Oct	Handling Imputational, Extracting Missing Values Techniques and outliers, Introduction to EDA and duplicate values	
Week 5	26 Oct – 01 Nov	Matplotlib Methods, Plotting Charts, Seaborn Charting Techniques, EDA Assignment	
Week 6	02 Nov – 08 Nov	Population, Sample and measure of central tendency, Measure of Dispersion and standard deviation, Stats Behind Bivariate plot, Univariate Plot, Multivariate Plot.	
Week 7	09 Nov – 15 Nov	Bonus Advanced Charts, Introduction to tableau, Analysing superstore data set.	
Week 8	16 Nov – 22 Nov	Introduction to tableau charts, More charting Techniques, Making charts standout, Groups and sets methods.	
Week 9	23 Nov – 29 Nov	Tableau Filtering Methods, Parameter Creating Selection, Calculated Fields and Formulas.	
Week 10	30 Nov – 06 Dec	Tableau Dashboards, Dashboard Filters and Stories, Tableau Case Study.	
Week 11	07 Dec – 13 Dec	Project Objective, Green Destination Files	
Week 12	14 Dec – 20 Dec	Dataset collection and initial exploration phase, Data cleaning and missing value handling, Feature extraction and exploratory, visualization tasks Static EDA graphs using Jupyter Notebook	
Week 13	21 Dec – 27 Dec	Streamlit dashboard design and development phase, Adding interactive filters buttons tabs controls,	

INDUSTRY INTERNSHIP WORK DIARY

Pranuth H M

4RA24SCS04

3rd Sem M.Tech

RIT, Hassan

Dr. Rajashekaraiah K M

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			

INDUSTRY INTERNSHIP WORK DIARY

Raksha H B

4RA24SCS04

3rd Sem M.Tech

RIT, Hassan

Dr. Rajashekaraiah K M

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			

INDUSTRY INTERNSHIP WORK DIARY

Karthik B U

4RA24SCS02

3rd Sem M.Tech

RIT, Hassan

Dr. H N Prakash

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			

INDUSTRY INTERNSHIP WORK DIARY

Prakruthi H V

4RA24SCS03

3rd Sem M.Tech

RIT, Hassan

Dr. H N Prakash

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			

INDUSTRY INTERNSHIP WORK DIARY

Rohith K

4RA24SCS06

3rd Sem M.Tech

RIT, Hassan

Dr. S A Quadri

Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			

INDUSTRY INTERNSHIP WORK DIARY

Shalini H B

4RA24SCS09

3rd Sem M.Tech

RIT, Hassan

Mr. Anil Kumar K N

Assistant Professor

Department of CSE

RIT, Hassan

Weeks	Duration	Topics Covered/ Activities	Guide Signature
Week 1			
Week 2			
Week 3			
Week 4			
Week 5			
Week 6			
Week 7			
Week 8			
Week 9			
Week 10			
Week 11			
Week 12			
Week 13			