WEEKLY REPORT WEEK-1 (From Dt 3/7/24to Dt 5/7/24...)

Objective of the Activity Done: Introduction to Data Analytics and Detailed Report:
Detailed Report: In the first work, we where
introduced to the fundamentals of
deta analytics. Emphasizing the role
of data - driven decision - making in
Modern businesses. The sessions concred
the basics of data analysis, Different
types of data, and the importance of
data Visualization.
the also explored power Isi,
understanding Ets inferface, features,
and how it integrates with other
Microsoff products.
The neck concluded with a
hands - on session on loading and
transforming data in power 15I.

WEEKLY REPORT WEEK-2 (From Dt.81+129 to Dt.121+129)

Objective of the Activity Done: Data transformation and Modeling
Detailed Report: The second wheek focused on
data transformation and modeling within
Power B1. We learned to clean, reshape,
and prepare data essing Power Query
Editor. The training covered Essential
functions like fittering, merging, and append
ing datasets.
Additionally, me more introduced to
data modeling concepts such as relation
-Ships, Pardinality, and data hierarchies.
The practical sessions helped rein
-forces these concepts by nilowing les
to create and manage data models
Effectively.

WEEKLY REPORT WEEK-3 (From Dt. 15 17 10 4 to Dt. 19 17 104)

Objective of the Actuvity Done:
Lata Vibelization Lechniques
Detailed Report: In the third week, the
Emphasis was on data Visualization
techniques using pohler BI.
the Explored Marious types of
charts, graphs, and maps that lan
be created in power BI to Visualize
data insights.
The sessions included best
practices for selecting the night
libralizations based on the type of data
and the message we want to concey
. We also lerned about lustomizing
Visual Elements, using themes, and
Enhancing reports with interactive feature
-es like slicers and drill-throughs.

WEEKLY REPORT WEEK-4 (From Dt. 2217124 To Dt. 2617124)

Objective of	the Activity Done:
Detailed Rep	ort: Advanced analytics and DAX
	kleek four delved into advanced
analytic	's and Data Analysis Expression
	in power BI.
hle	learned how to create calculated
	s, measures, and custom tables
elsing	DAX. The training convered complex
	functions such as time intelligence,
filtering	, and aggregation.
	We also Explored advanced analyti
	echniques like trend analysis, forecas
-ting,	and What - if scenarios.
	The pulk Ended with Excertises
to b	uild dynamic reports using
DAX -	driven insights.
de .	

WEEKLY REPORT WEEK-5 (From Dt. 2917124 To Dt. 218124)

Objective of the Activity Done:
Poheon To Sorvice and collaboration
Dotailed Penert
The fifth week sovered the
Power BI service and its collobrations
features.
have to publish grendth
he learned how to publish suports
to the power 31. service, share dashboards.
TO THE POPULATION STREET
and collaborate with team members in
Heal time. The sessions somphasized data
Security, 9000 - level security (RLS), and
managing workspaces.
On the Control Title
Le also Explored pouler BI'S
integrations with other micro soft tools.
The granding with construction of the construc
like Exal, Teams, and Shave point
making it easier to collaborate and
share insights across the organization.
J
The property of the second
나는 이렇게 살아지지 않는데 얼마나 그는 그녀는 말이 되는 아니는 말이 없는데 얼마나 얼마나 나를 다 했다.
보다는 이 마음에는 있는데 얼마를 보면 했다. 기술을 보고 있는데, 그리고 보고 있는데 모든 모든데 되었다.
[기류에 [16] 이 얼마나 돌아왔다는 말로만 되는 것이 하셨다는 말로 됐다고 하고 있다.
[10] [55] [16] [16] [16] [16] [16] [16] [16] [16
그 집에 안내되었다. 뭐 없이 되고 있는 요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요

WEEKLY REPORT WEEK-6 (From Dt. 518124 to Dt. 918124)

Objective of the Activity Done:
Detailed Report: Best practices and Industry applications.
In the final block of intern
-ship classes, he focused on best
practices in data analytics and rual
- World applications of power B1 accross
Marious industries.
Le discusse d'key strategies
for optimizing data models, Enhancing
report performance, and maintaing chta
governance.
The sessions also included case
Studies Showcasing how companies use
Policy ISI for Business intelligence,
cales analysis, financial reporting.
and operational Efficiency. the week
mapped up with an ourresce of
the exproming project work.
그 그 가지 그렇게 함께 있는데 하고 있는데 얼룩하다면 했다. 그렇게 하는데 나를 내내용하다. 그 모양이 있는

WEEKLY REPORT WEEK-7 (From Dt. 12/8/24 to Dt. 16/8/24)

Objective of the Activity Done:
Detailed Report: Poroject + with - data analysis and Visua
The seventh week marked
the begining of the project phase.
the started by defining the
project scope, objectives, and deliverables.
The project involved analyzing
a data set provided by smart internz.
Cleaning and triansforming the data, and
building a data model.
our team joursed on identifying key
metaics, trends, and patterns that
sould drive business decisions.
The intial reports and dashboards
phere created to visualize these insights,
eesing the skills and techniques learned
over the past six weeks.
그리고 가고 있는 아이를 맞는 생물을 받는 것으로 그렇게 하는 사람들은 생각으로 그는 것은 생각으로 되었다.

WEEKLY REPORT WEEK-8 (From Dt. 1918)

Objective of the Activity Done:
Detailed Report: Finalization and presentation.
betailed Nepolt.
In the final week, whe
completed the project by refining aus
Strongs and doubles and services
supoils and dashboards, Enswing they
met the project requirements.
the focused on enhancing the visual
appeal and resability of the dashboard
-s by adding interactive elements and
Enswing the data was accurately
Alepsedented. the work committed with a
presentation to the smart anterny term
Alhere he showcased our findings.
Explained the methodologies elsed, and
demonstrated how the insights could be
applied to some real business problems.
The project was well seceived.
marking a successful concussion to be
the intenship.
THE THEOLOGICAL
는 마이트 현실 시간에서 현실을 보고 있다. 현실 이 보고 있어요. 그런 보고 있는 데 그런
나는 사람들은 살아가는 얼마를 하는 것이 되었다. 그는 사람들은 사람들은 사람들이 되었다.