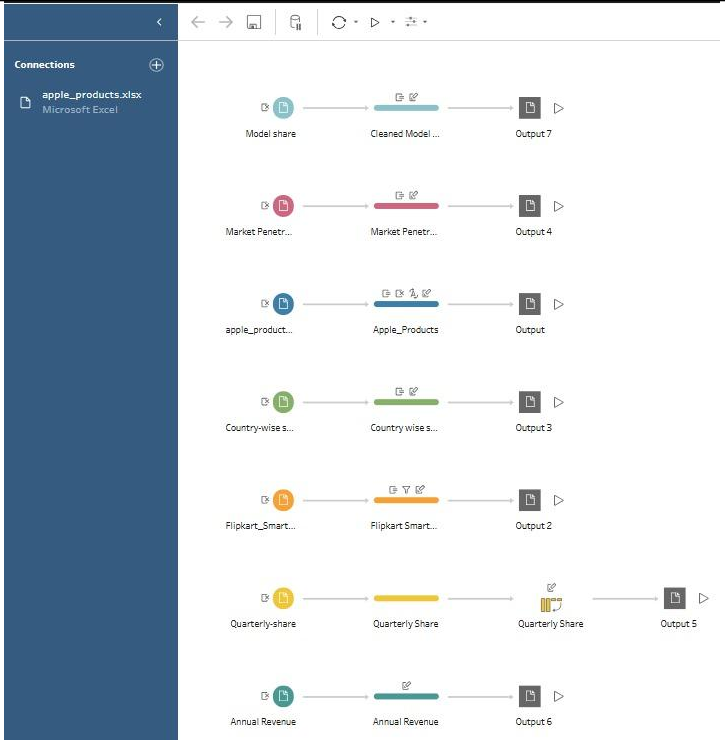
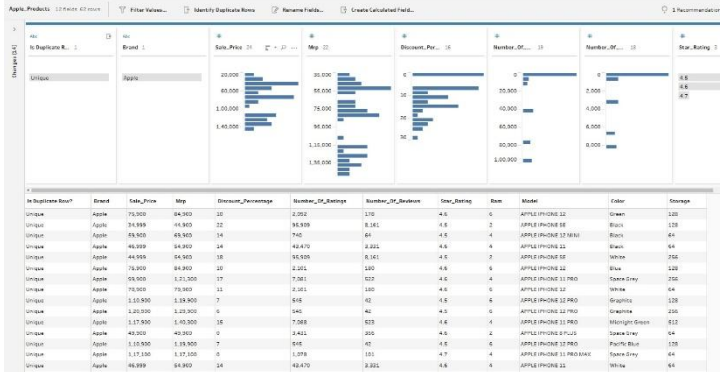


## Project Development Phase Model Performance Test

Date	29 July 2025
Team ID	PNT2025TMID10592
Project Name	I Revolution: A Data-driven Exploration of Apple's iPhone Impact in India
Maximum Marks	

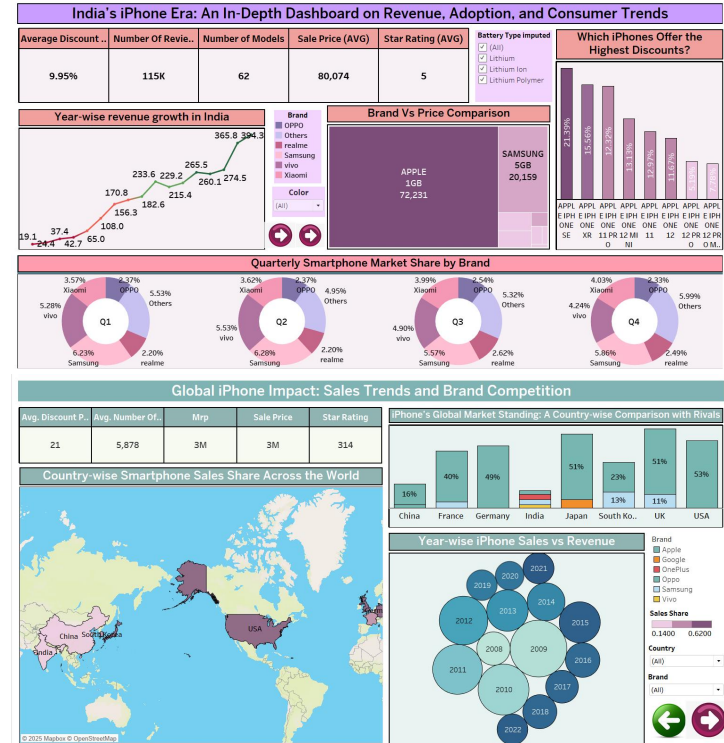
### Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Data Rendered	
2.	Data Preprocessing	

3.	Utilization of Filters	<div><p><b>Brand</b></p><div><div>Apple</div><div>Google</div><div>OnePlus</div><div>Oppo</div><div>Samsung</div><div>Vivo</div></div></div> <div><p><b>Sales Share</b></p><div><div></div><div></div><div></div></div><p>0.14000.6200</p></div> <div><p><b>Country</b></p><div>(All)▼</div></div> <div><p><b>Brand</b></p><div>(All)▼</div></div> <div><p><b>Color</b></p><div>(All)▼</div></div> <div><p><b>Battery Type impute</b> ▼ 🔍</p><div><div><input checked="" type="checkbox"/> (All)</div><div><input checked="" type="checkbox"/> Lithium</div><div><input checked="" type="checkbox"/> Lithium Ion</div><div><input checked="" type="checkbox"/> Lithium Polymer</div></div></div>
4.	Calculation fields Used	<p>Storage → <code>TRIM( SPLIT( [Storage], "Gb", 1 ) )</code></p> <p>Discount Percentage → <code>([Mrp]-[Sale_Price])/[Mrp]*100</code></p> <p>Brand → <code>IF CONTAINS(UPPER([Model]), "IPHONE") THEN "Apple"</code> <code>ELSEIF CONTAINS(UPPER([Model]), "GALAXY") THEN "Samsung"</code> <code>ELSEIF CONTAINS(UPPER([Model]), "PIXEL") THEN "Google"</code> <code>ELSEIF CONTAINS(UPPER([Model]), "ONEPLUS") THEN "OnePlus"</code></p>

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5.	Dashboard design
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6	Story Design
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