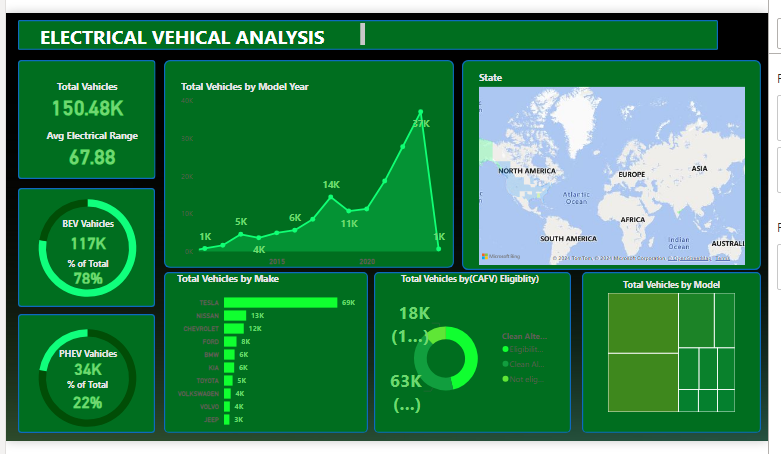
**Project Title: Electrical Vehical Analysis**

* Analyze Market Growth: Track the adoption rates of EVs over time across different regions or countries.
* Assess Environmental Impact: Estimate CO₂ emission reductions due to EV usage compared to traditional internal combustion engine (ICE) vehicles.
* Study Consumer Behavior: Understand preferences such as battery range, vehicle type, or cost sensitivity.
* Evaluate Charging Infrastructure: Assess the distribution and utilization of EV charging stations.
* Predict Future Trends: Use predictive analytics to forecast EV market penetration and infrastructure requirements.

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