**AI-Driven Exploration and prediction of Company Registration Trends**

**Phase 4**

**Team member**

**Name : vallarasu S,**

**Dept : CSE-III year,**

**Domain : AI101(IBM-Artificial Group2),**

**Team Name : AI DRIVEN,**

**College : SRG Engineering College.**

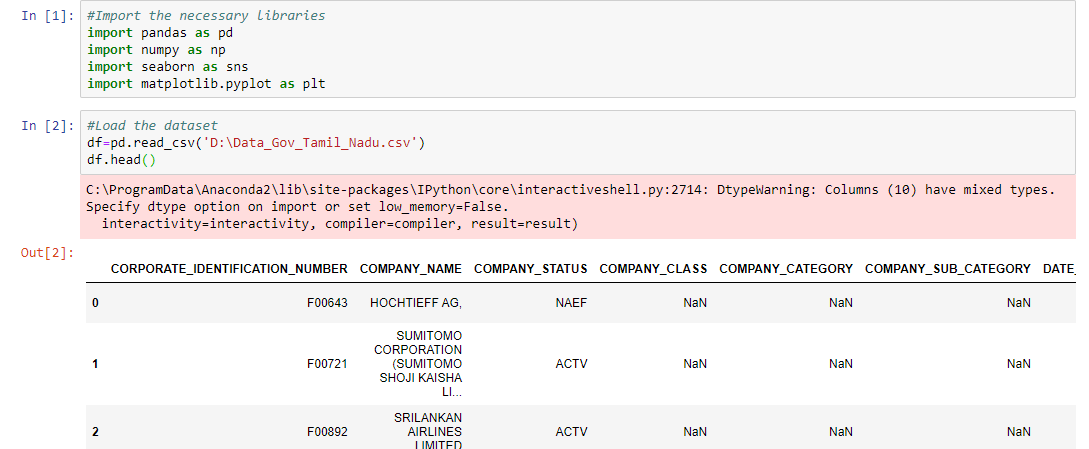
**Introduction:**

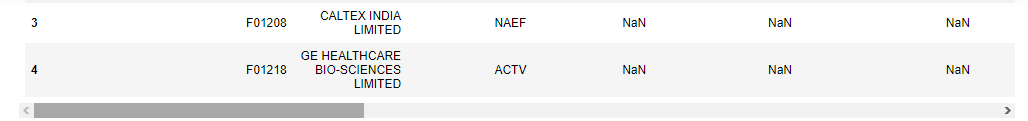
This project leverages AI to predict future company registration trends, revolutionizing strategic decision-making. Utilizing advanced AI techniques like ensemble methods and deep learning enhances prediction accuracy, fostering a data-driven approach in understanding registrations.

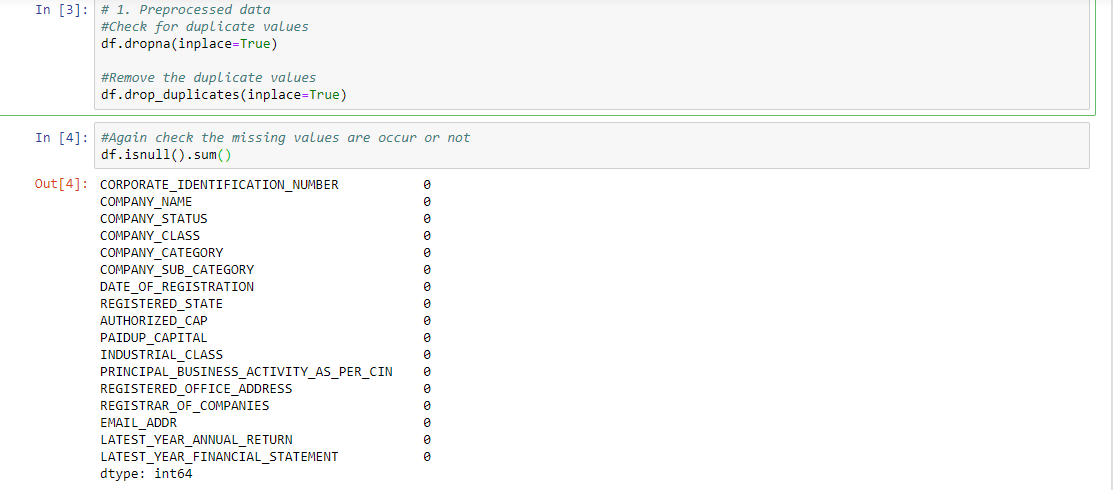
**In this part you will continue building your project.**

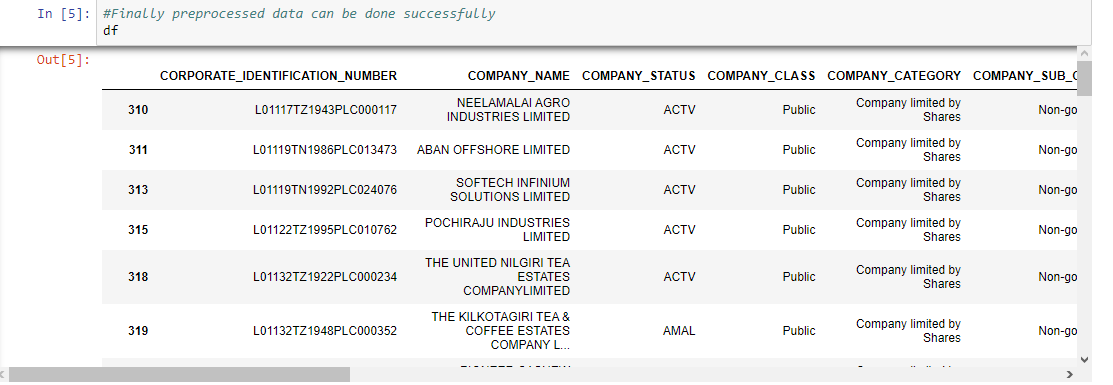
**Continue building the AI-driven exploration and prediction project by:**

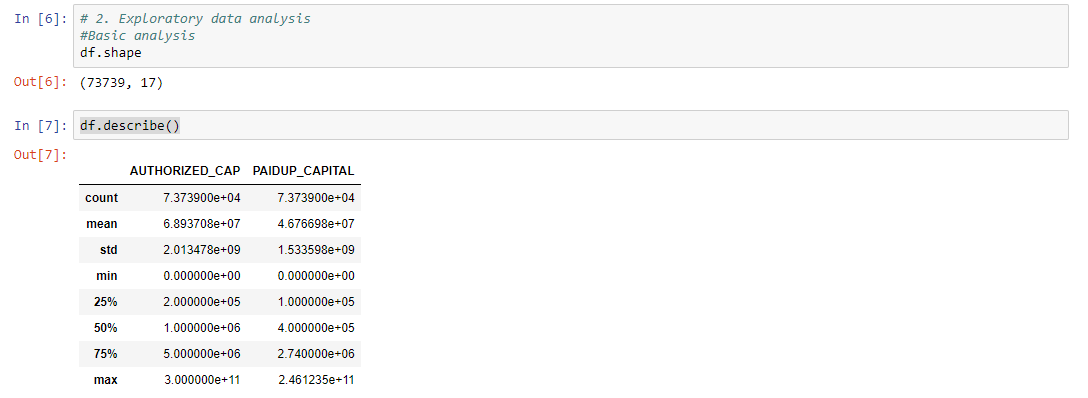
* **Performing exploratory data analysis**
* **Feature engineering**
* **Predictive modeling.**

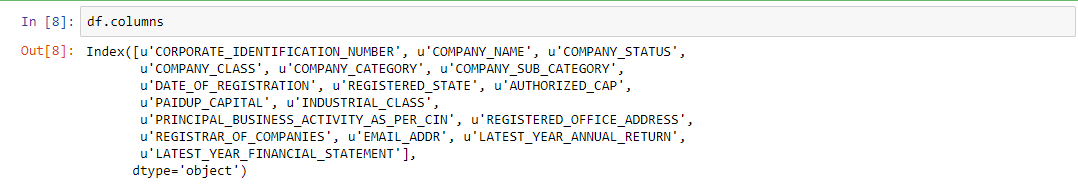
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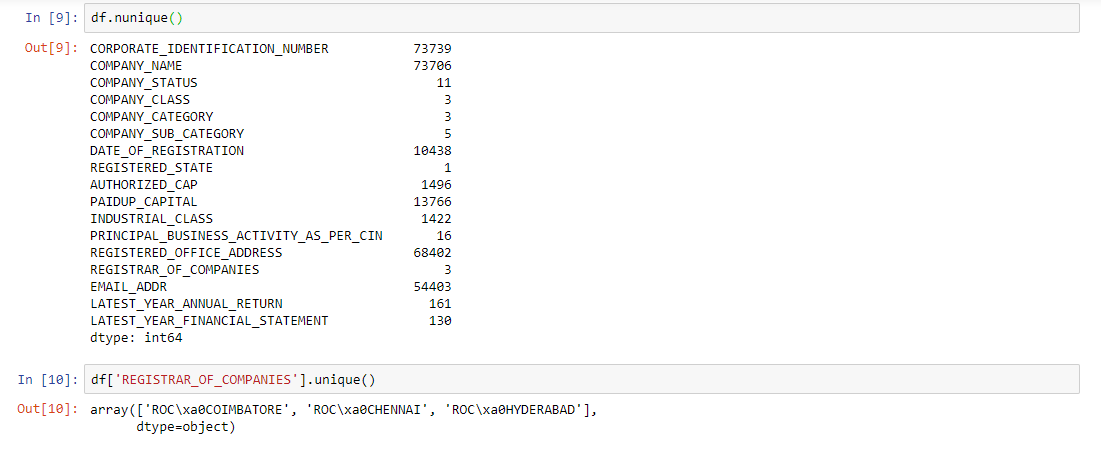
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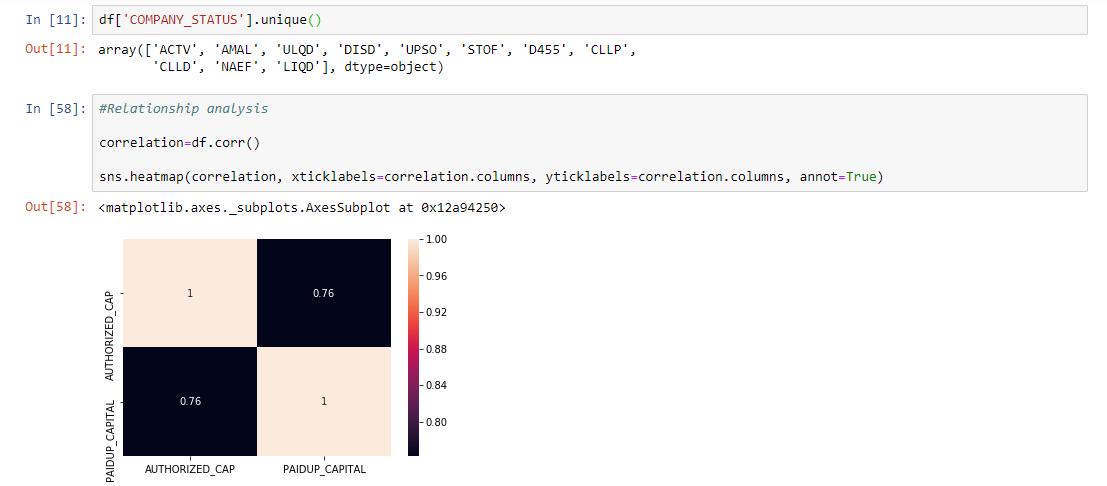
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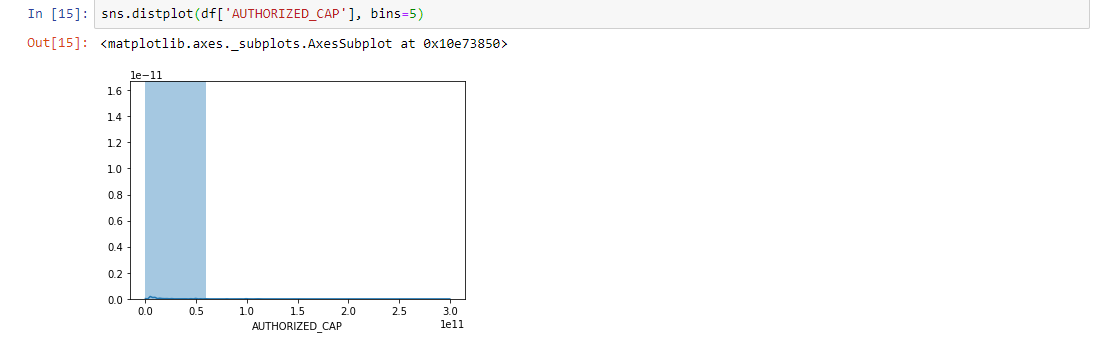
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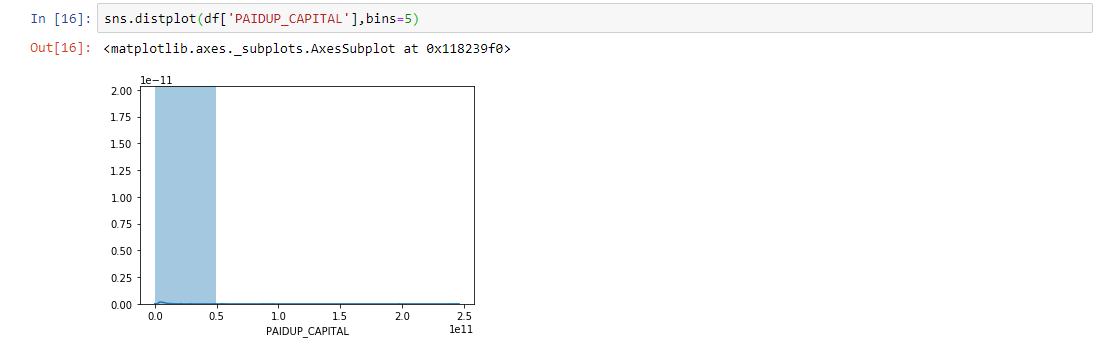
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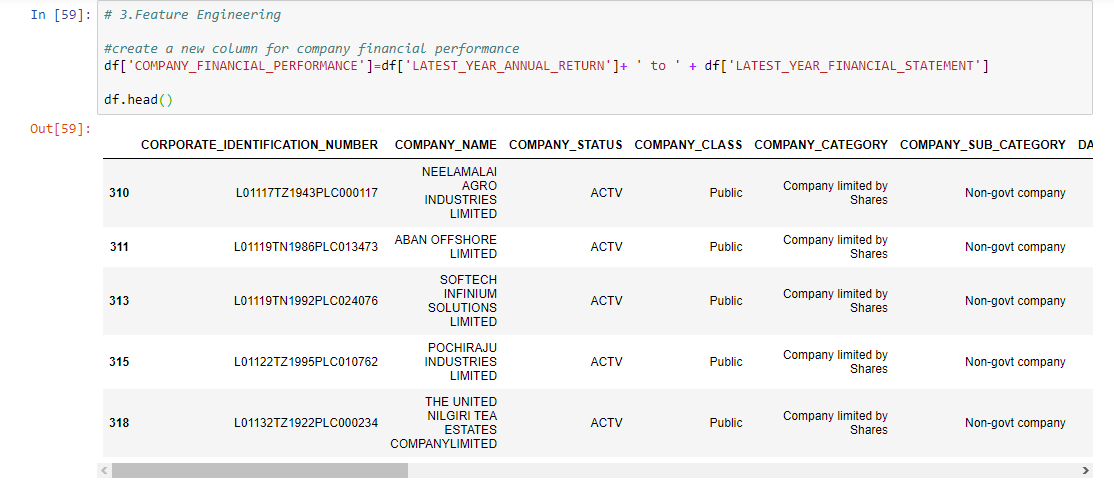
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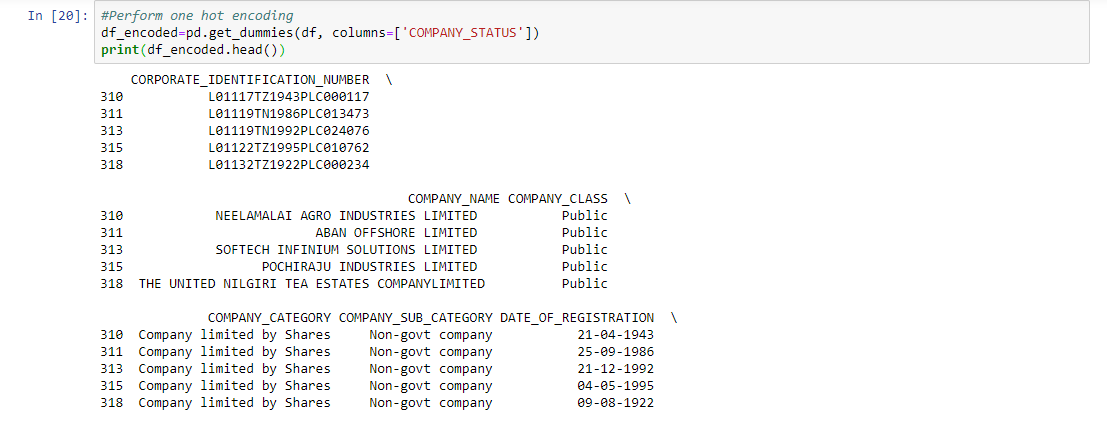
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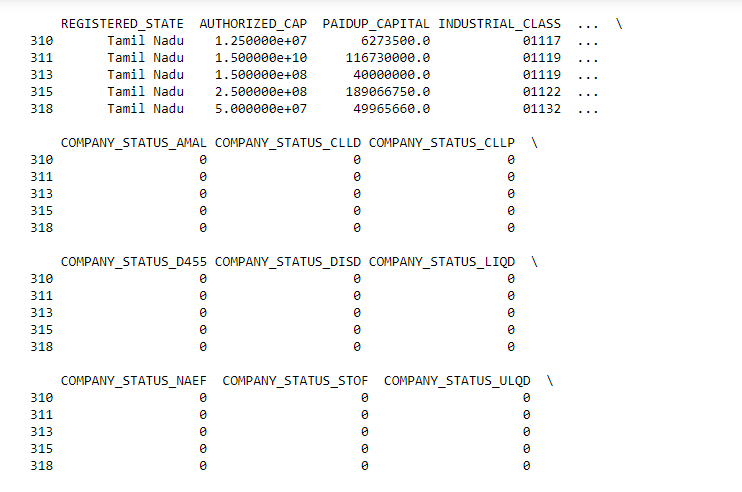
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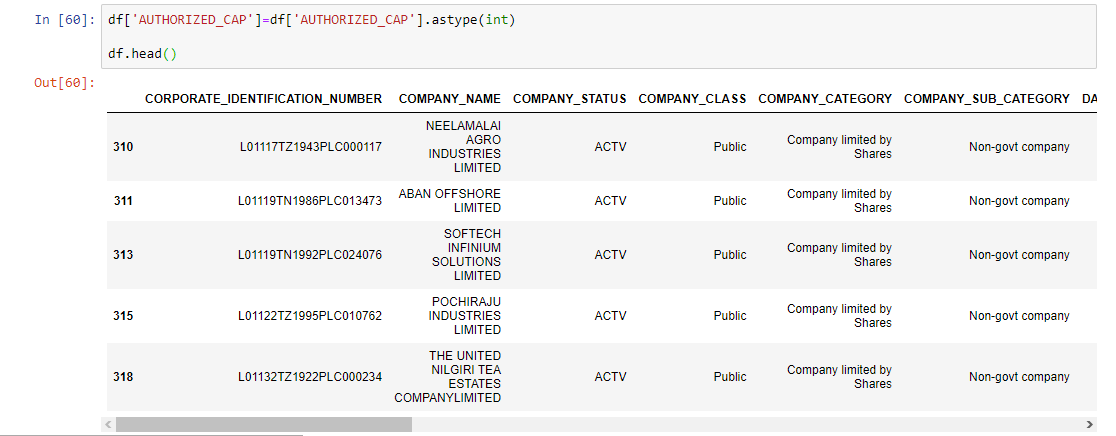
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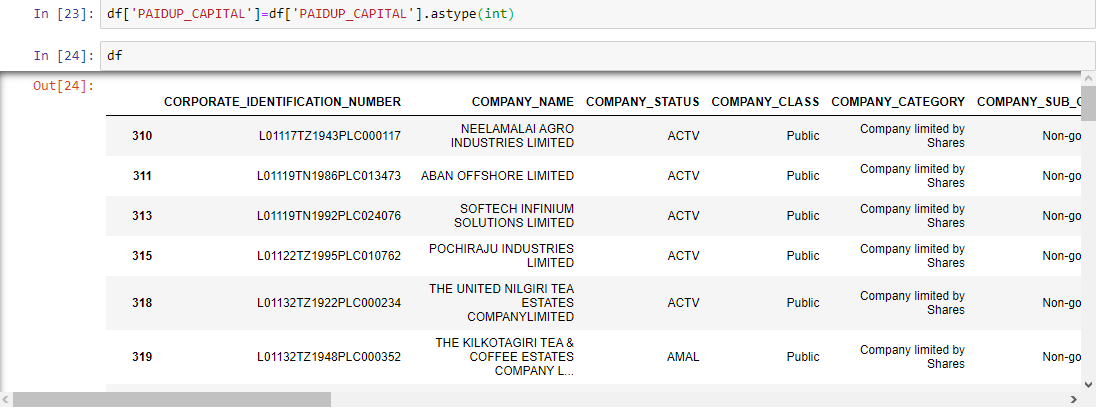
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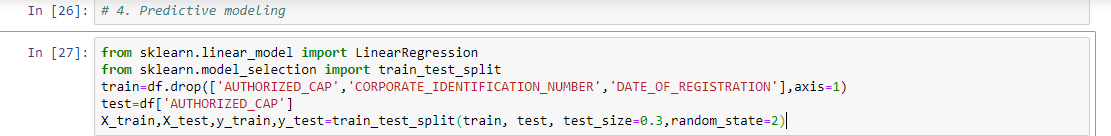
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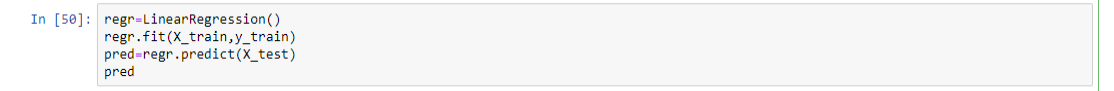
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**Conclusion:**

Summarizes the project's key findings, achievements, and their significance. It provides a concise wrap-up, highlighting the project's impact and the knowledge gained during its development