**TITLE: ANALYSIS OF CARS DIFFERENT SPECIFICATIONS**

***ABSTRACT:***

**Prologue:**

**The Car Sales Information is a dataset with data on cars manufacture company**

**in Russia by region. The data is taken from a popular website in Russia**

**for the sale of cars. Data is collected hourly from the first hundred pages.**

**The only filter is the region to search for. The date and time of selection**

**is indicated in the "parse\_date" column.**

**Objective/Aim:**

**To accomplish an analysis of the of cars, made**

**from the “Car Sales” dataset and to complement this analysis with**

**interactive charts, for user**

**Technical Details:**

**The analysis and visualization will be carried out in**

**Python, with extensive use of libraries like ‘numpy’,**

**‘pandas’.**

**Usefulness / Innovativeness:**

**The aforementioned objective, when**

**accomplished will provide rich insight about the pool of data concerning**

**car sales and what the sold cars are essentially like, from their respective**

**brands to the minute details like their power and transmission.**

**Done by:**

**B. GOWTHAM**

**S. DHANUSH**