

JSONmEtA

```

{
  "data_format": "json_objects",
  "schema": "key - value pairs",
  "header": "json objects - no header",
  "data_source_directory": "C:/Users/Mr Haveron/Documents/BD2/carsdata.json",
  "number_Objects": 100,
  "number_fields": 6,
  "field_descriptions": [
    {
      "Field 1": {
        "Field_Name": "Classification",
        "Field_Type": "string",
        "mode": "Motor Cars",
        "uniquevals": {
          "Motor Cars": 100
        }
      }
    },
    {
      "Field 2": {
        "Field_Name": "Colour",
        "Field_Type": "string",
        "mode": "Red",
        "uniquevals": {
          "Blue": 16,
          "Black": 22,
          "White": 20,
          "Green": 18,
          "Red": 24
        }
      }
    },
    {
      "Field 3": {
        "Field_Name": "Milage",
        "Field_Type": "numeric",
        "min_value": 26821.0,
        "max_value": 89695.0,
        "mean_value": 50807
      }
    },
    {
      "Field 4": {
        "Field_Name": "Manufacturer",
        "Field_Type": "string",
        "mode": "Skoda",
        "uniquevals": {
          "Fiat": 27,

```

JSONmEtA

```
        "Skoda": 43,
        "VW": 30
    }
},
{
    "Field 5": {
        "Field_Name": "Price",
        "Field_Type": "numeric",
        "min_value": 912.2,
        "max_value": 2880.6,
        "mean_value": 1874
    }
},
{
    "Field 6": {
        "Field_Name": "Size",
        "Field_Type": "string",
        "mode": "Fabia",
        "uniquevals": {
            "Golf": 9,
            "Fabia": 15,
            "Punto": 11,
            "Octavia": 12,
            "Yeti": 10,
            "Polo": 10,
            "Passat": 11,
            "Superb": 6,
            "Panda": 9,
            "Uno": 7
        }
    }
}
]
```