```python
import requests
from bs4 import BeautifulSoup
import pandas as pd

def scrape_maruti_cars():
    url = "https://ackodrive.com/collection/maruti-suzuki-cars/"
    headers = {
        "User-Agent": "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/126.0.0.0 Safari/537.36"
    }

    print(f"Scraping data from: {url}")
    try:
        # Step 1: Request the page
        response = requests.get(url, headers=headers)
        response.raise_for_status()
        soup = BeautifulSoup(response.text, 'html.parser')

        # Step 2: Find the __NEXT_DATA__ script
        script = soup.find('script', id='__NEXT_DATA__')
        if not script:
            print("Error: Data script not found.")
            return

        # Step 3: Load JSON using json.loads (still needed for safe parsing)
        import json
        data = json.loads(script.string)

        cars = data.get('props', {}).get('pageProps', {}).get('listingData', {}).get('result', [])
        if not cars:
            print("No car data found.")
            return

        # Step 4: Extract relevant info
        records = []
        for model in cars:
            for variant in model.get('variants', []):
                basic = variant.get('basic_feature', {})
                colors = variant.get('colors', [])
                records.append({
                    "Make": model.get('brand_name', 'N/A'),
                    "Model": model.get('model_name', 'N/A'),
                    "Price": variant.get('price', {}).get('final_price', 'N/A'),
                    "Fuel Type": basic.get('fuel_type', 'N/A'),
                    "Transmission": basic.get('transmission', 'N/A'),
                    "Color Variants": len(colors)
                })

        # Step 5: Convert to DataFrame and display
        df = pd.DataFrame(records)
        print("\n--- Scraped Car Data ---")
        print(df.head())  # show top 5 rows

    except Exception as e:
        print(f"Error: {e}")

if __name__ == "__main__":
    scrape_maruti_cars()
```

```
Scraping data from: https://ackodrive.com/collection/maruti-suzuki-cars/

--- Scraped Car Data ---
            Make              Model   Price Fuel Type Transmission  \
0  Maruti Suzuki  Baleno (2022-2025)  718268    Petrol       Manual
1  Maruti Suzuki  Baleno (2022-2025)  810174    Petrol       Manual
2  Maruti Suzuki  Baleno (2022-2025)  859880    Petrol    Automatic
3  Maruti Suzuki  Baleno (2022-2025)  909481       CNG       Manual
4  Maruti Suzuki  Baleno (2022-2025)  911930    Petrol       Manual

   Color Variants
0               6
1               6
2               6
3               6
4               7
```

What can I help you build?