# Browser Market Share Analysis

The dataset from StatCounter provides an overview of browser market share across different platforms over time, from January 2009 onwards. The dataset consists of 189 entries, each representing a monthly snapshot of browser usage statistics. It contains 42 columns, each corresponding to a particular browser or a group of browsers, along with the 'Date' column to indicate the specific month and year.

The primary browsers included are Chrome, Internet Explorer (IE), Firefox, Safari, Opera, Android, UC Browser, Samsung Internet, and Edge. These represent the major players in the browser market, and their percentages over time show trends and shifts in user preference.

Additionally, the dataset captures market share data for browsers that have become less relevant in recent years, such as NetFront, QQ Browser, Maxthon, Sogou Explorer, AOL.

Overall, the dataset offers a comprehensive view of the evolution of browser usage, highlighting key changes in the industry, such as the decline of Internet Explorer, the rise of Google Chrome, and the emergence of mobile-based browsers like Android and Safari. This kind of data can be particularly valuable for understanding consumer behavior, technological shifts, and trends in the digital landscape.