

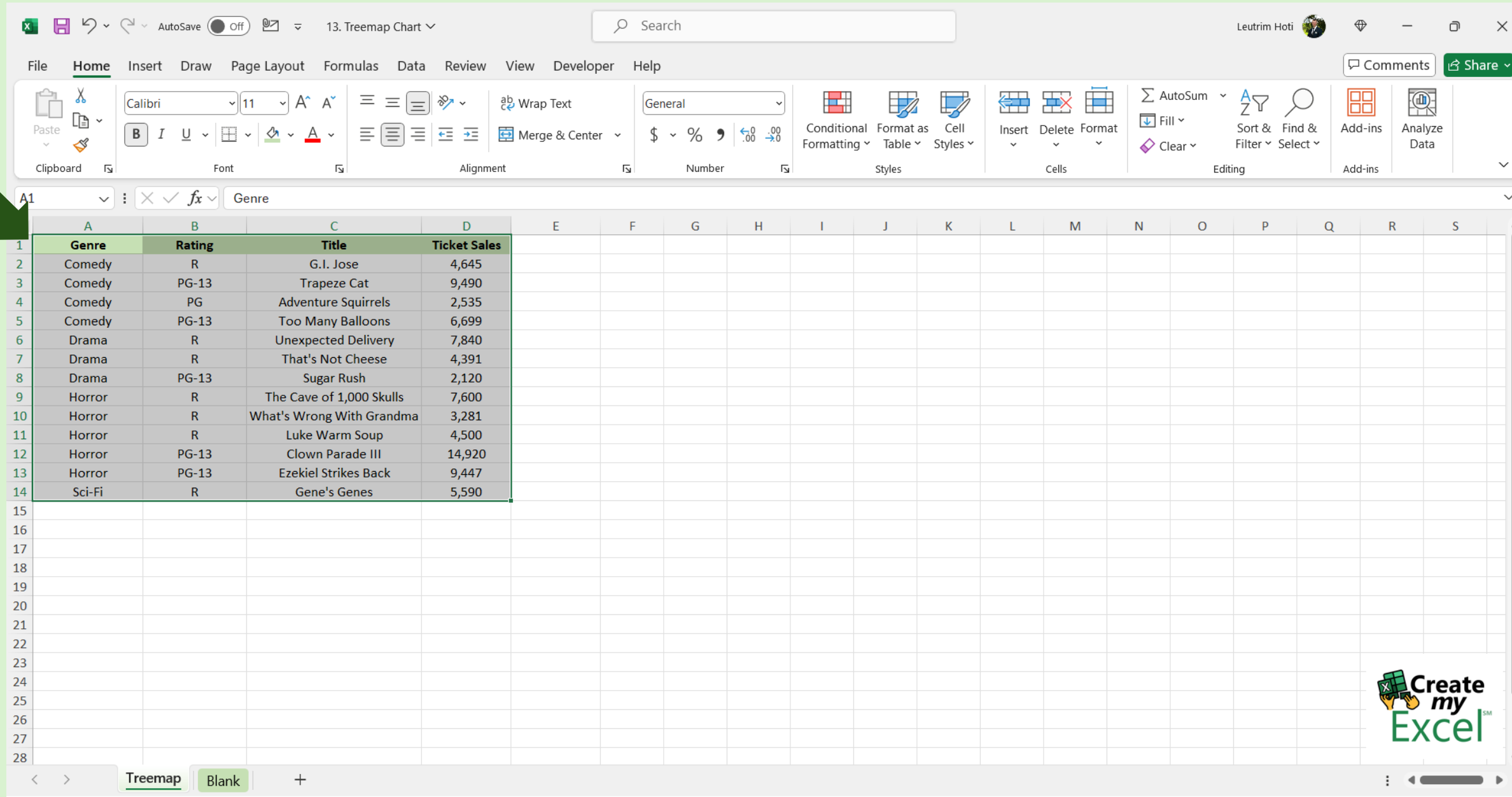
Treemap Chart



Timelapse



Step 1: Select Range A1:D14



The screenshot shows the Microsoft Excel interface with the 'Home' ribbon selected. The formula bar contains the text 'Genre'. The range A1:D14 is highlighted in green, indicating it is selected. A large green arrow points to the top-left corner of this selection. The data in the selected range is as follows:

Genre	Rating	Title	Ticket Sales
Comedy	R	G.I. Jose	4,645
Comedy	PG-13	Trapeze Cat	9,490
Comedy	PG	Adventure Squirrels	2,535
Comedy	PG-13	Too Many Balloons	6,699
Drama	R	Unexpected Delivery	7,840
Drama	R	That's Not Cheese	4,391
Drama	PG-13	Sugar Rush	2,120
Horror	R	The Cave of 1,000 Skulls	7,600
Horror	R	What's Wrong With Grandma	3,281
Horror	R	Luke Warm Soup	4,500
Horror	PG-13	Clown Parade III	14,920
Horror	PG-13	Ezekiel Strikes Back	9,447
Sci-Fi	R	Gene's Genes	5,590

Step 2: Insert Treemap Chart

The screenshot shows the Microsoft Excel interface with the 'Insert' tab selected. The 'Charts' group in the ribbon is expanded, and the 'Treemap' icon is highlighted with a green box. A green arrow points from the 'Insert' tab to the 'Treemap' icon. Below the ribbon, a table of movie data is visible, and a treemap chart is inserted on the spreadsheet. The chart is titled 'Chart Title' and uses a color-coded legend to represent movie genres: Comedy (blue), Drama (orange), Horror (grey), and Sci-Fi (yellow).

Genre	Rating	Title	Ticket Sales
Comedy	R	G.I. Jose	4,645
Comedy	PG-13	Trapeze Cat	9,490
Comedy	PG	Adventure Squirrels	2,535
Comedy	PG-13	Too Many Balloons	6,699
Drama	R	Unexpected Delivery	7,840
Drama	R	That's Not Cheese	4,391
Drama	PG-13	Sugar Rush	2,120
Horror	R	The Cave of 1,000 Skulls	7,600
Horror	R	What's Wrong With Grandma	3,281
Horror	R	Luke Warm Soup	4,500
Horror	PG-13	Clown Parade III	14,920
Horror	PG-13	Ezekiel Strikes Back	9,447
Sci-Fi	R	Gene's Genes	5,590

Step 3: Delete Chart Name

The screenshot shows the Microsoft Excel interface with the 'Chart Design' ribbon selected. A treemap chart is displayed on the right side of the worksheet, showing data categorized by genre (Comedy, Drama, Horror, Sci-Fi) and rating (R, PG-13, PG). The chart is titled 'Chart Title', which is highlighted with a green border and a green arrow pointing to it from the 'Chart Design' ribbon. The data source is a table with columns for Genre, Rating, Title, and Ticket Sales.

Genre	Rating	Title	Ticket Sales
Comedy	R	G.I. Jose	4,645
Comedy	PG-13	Trapeze Cat	9,490
Comedy	PG	Adventure Squirrels	2,535
Comedy	PG-13	Too Many Balloons	6,699
Drama	R	Unexpected Delivery	7,840
Drama	R	That's Not Cheese	4,391
Drama	PG-13	Sugar Rush	2,120
Horror	R	The Cave of 1,000 Skulls	7,600
Horror	R	What's Wrong With Grandma	3,281
Horror	R	Luke Warm Soup	4,500
Horror	PG-13	Clown Parade III	14,920
Horror	PG-13	Ezekiel Strikes Back	9,447
Sci-Fi	R	Gene's Genes	5,590

Step 4: Completed

Microsoft Excel interface showing a treemap chart visualization of movie data. The chart is displayed in the center of the spreadsheet, with the data source table on the left.

Genre	Rating	Title	Ticket Sales
Comedy	R	G.I. Jose	4,645
Comedy	PG-13	Trapeze Cat	9,490
Comedy	PG	Adventure Squirrels	2,535
Comedy	PG-13	Too Many Balloons	6,699
Drama	R	Unexpected Delivery	7,840
Drama	R	That's Not Cheese	4,391
Drama	PG-13	Sugar Rush	2,120
Horror	R	The Cave of 1,000 Skulls	7,600
Horror	R	What's Wrong With Grandma	3,281
Horror	R	Luke Warm Soup	4,500
Horror	PG-13	Clown Parade III	14,920
Horror	PG-13	Ezekiel Strikes Back	9,447
Sci-Fi	R	Gene's Genes	5,590

The treemap chart visualizes this data, with colors representing genres: Comedy (blue), Drama (orange), Horror (grey), and Sci-Fi (yellow). The chart shows the relative size of each movie's ticket sales within its genre, and the relative size of each genre's total sales.

Excel interface details: File Home Insert Draw Page Layout Formulas Data Review View Developer Help. Ribbon tabs: Clipboard, Font, Alignment, Number, Styles, Cells, Editing, Add-ins, Analyze Data. Search bar: Search. User: Leutrim Hoti. Workbook: 13. Treemap Chart. Cell: N37.

