

pbix • Last saved: 4/13/2025 at 4:44 PM

File Home Insert Modeling View Optimize Help Table tools

Name: apps

Manage relationships

New visual calculation New Quick measure New measure column New table New table Mark as date table Calendars

Structure Relationships Calculations

7341 Count of id

Filters Visualizations Data

Build visual

Search

Add data fields here

Filters on this page ...

Filters on all pages ...

Add data fields here

Values

Add data fields here

Drill through

Cross-report Off

Keep all filters On

Add drill-through fields here

Visualizations

Data

Search

apps

- description
- developer
- id
- lastmod
- pricing_hint
- Σ rating
- Σ reviews_count
- tagline

App Landscape sheet Line Char Scatterplot +

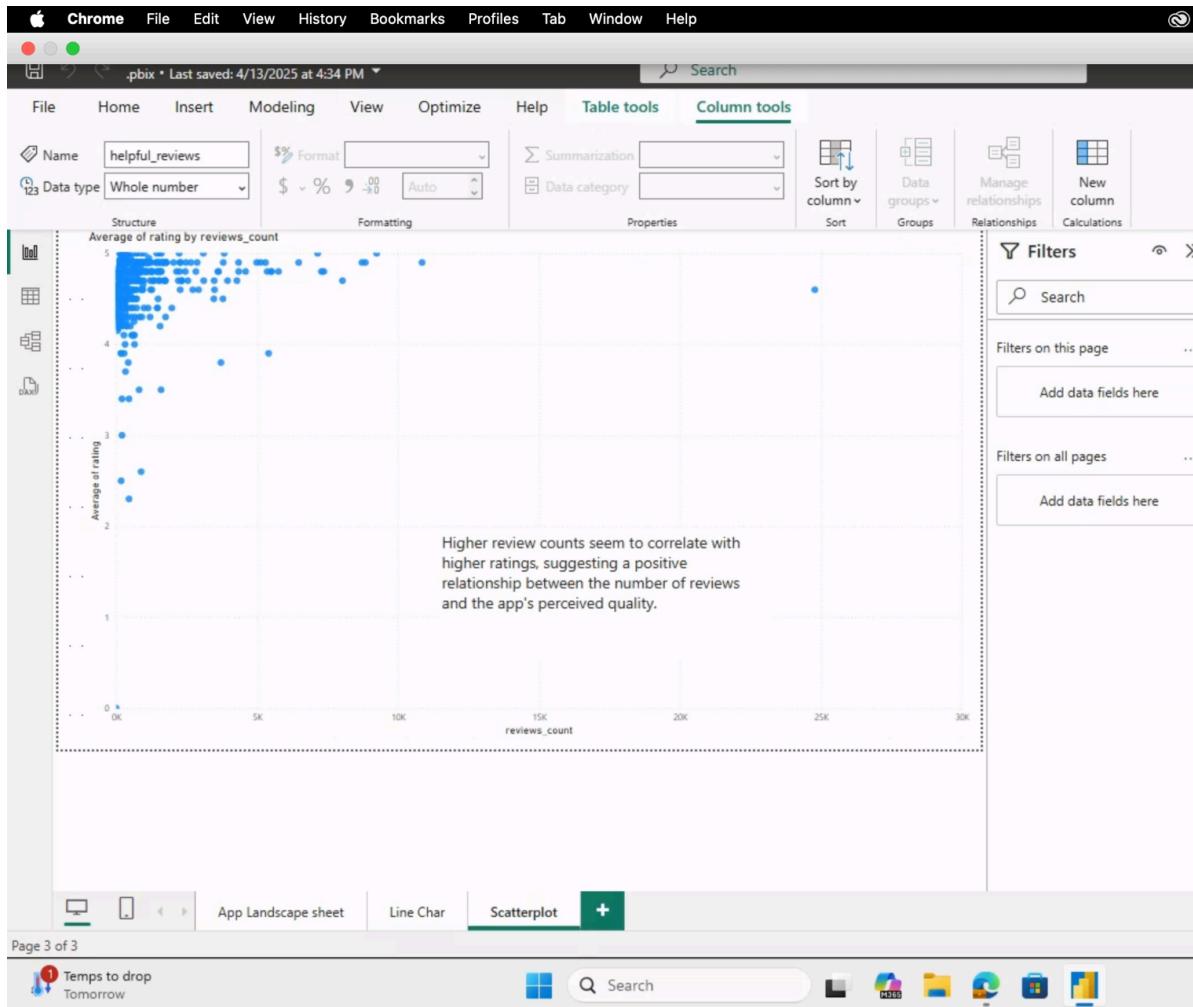
Page 1 of 3

Tems to rise Friday

Search

11:56 AM 4/15/2025

This screenshot shows the Power BI desktop interface. The ribbon is visible at the top with tabs like File, Home, Insert, Modeling, View, Optimize, Help, and Table tools. The 'Table tools' tab is selected. A data model named 'apps' is open, showing a structure with multiple columns and rows. A summary value '7341' is displayed as the 'Count of id'. The 'Visualizations' pane on the right lists various chart types, and the 'Data' pane shows the schema of the 'apps' table with fields like description, developer, id, lastmod, pricing_hint, rating, reviews_count, and tagline. The bottom navigation bar includes tabs for App Landscape sheet, Line Char, and Scatterplot, along with a '+' button. The status bar at the bottom indicates the page is 1 of 3, the time is 11:56 AM, and the date is 4/15/2025.



Untitled - Power BI Desktop

File Home Insert Modeling View Optimize Help

Sensitivity Share

Filters Visualizations Data

Sum of helpful_reviews

4M

Add data fields here

Filters on this page

Filters on all pages

Add data fields here

Build visual

Py

Values

Add data fields here

Drill through

Cross-report

Keep all filters

Add drill-through fields here

reviews

- app_id
- author
- body
- developer_ans...
- developer_reply...
- developer_reply...
- Σ helpful_count
- Σ helpful_reviews
- posted_at
- Σ rating

Reviews Card

Reviews Scatter Plot

Page 1 of 2

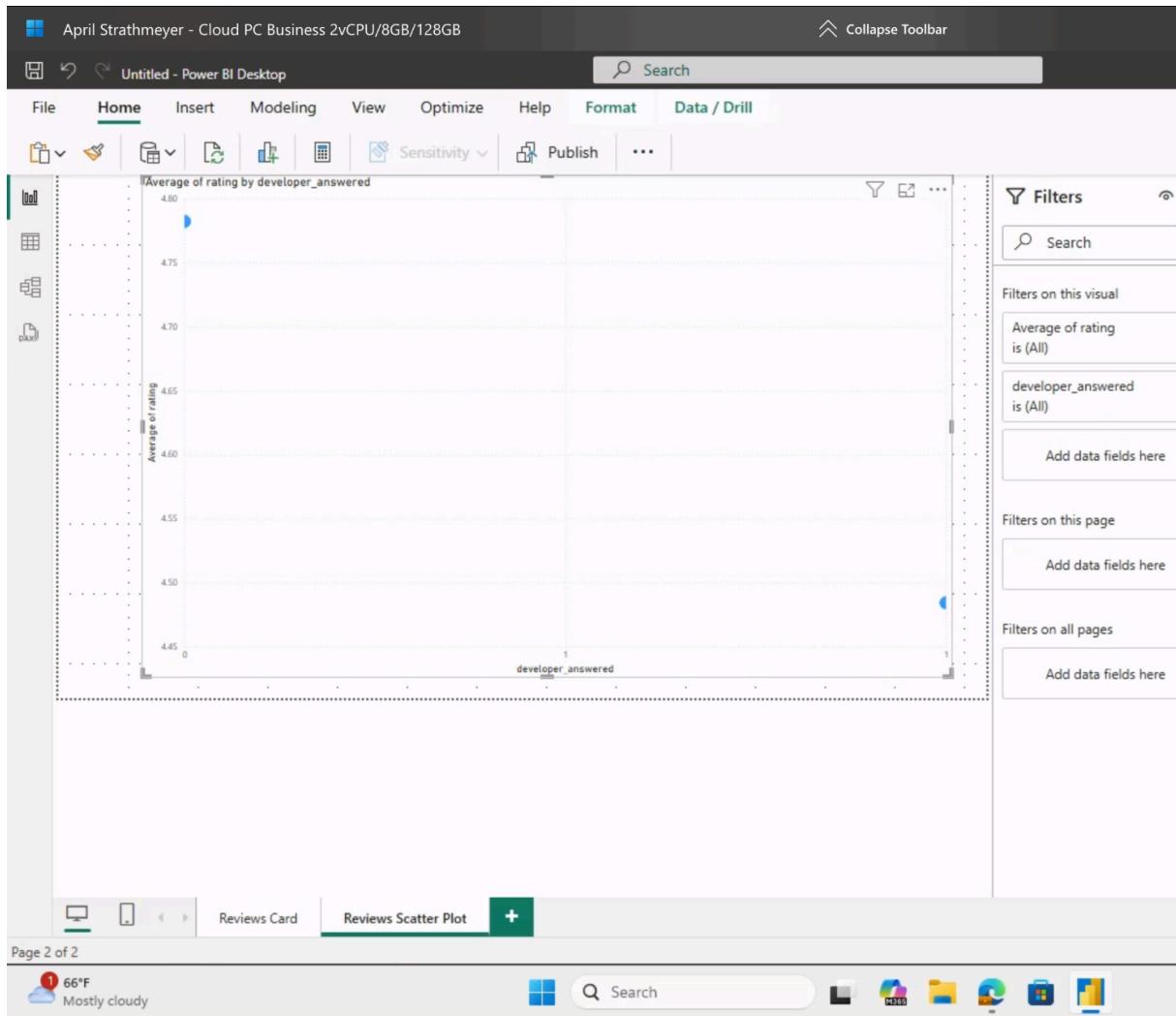
66°F Mostly cloudy

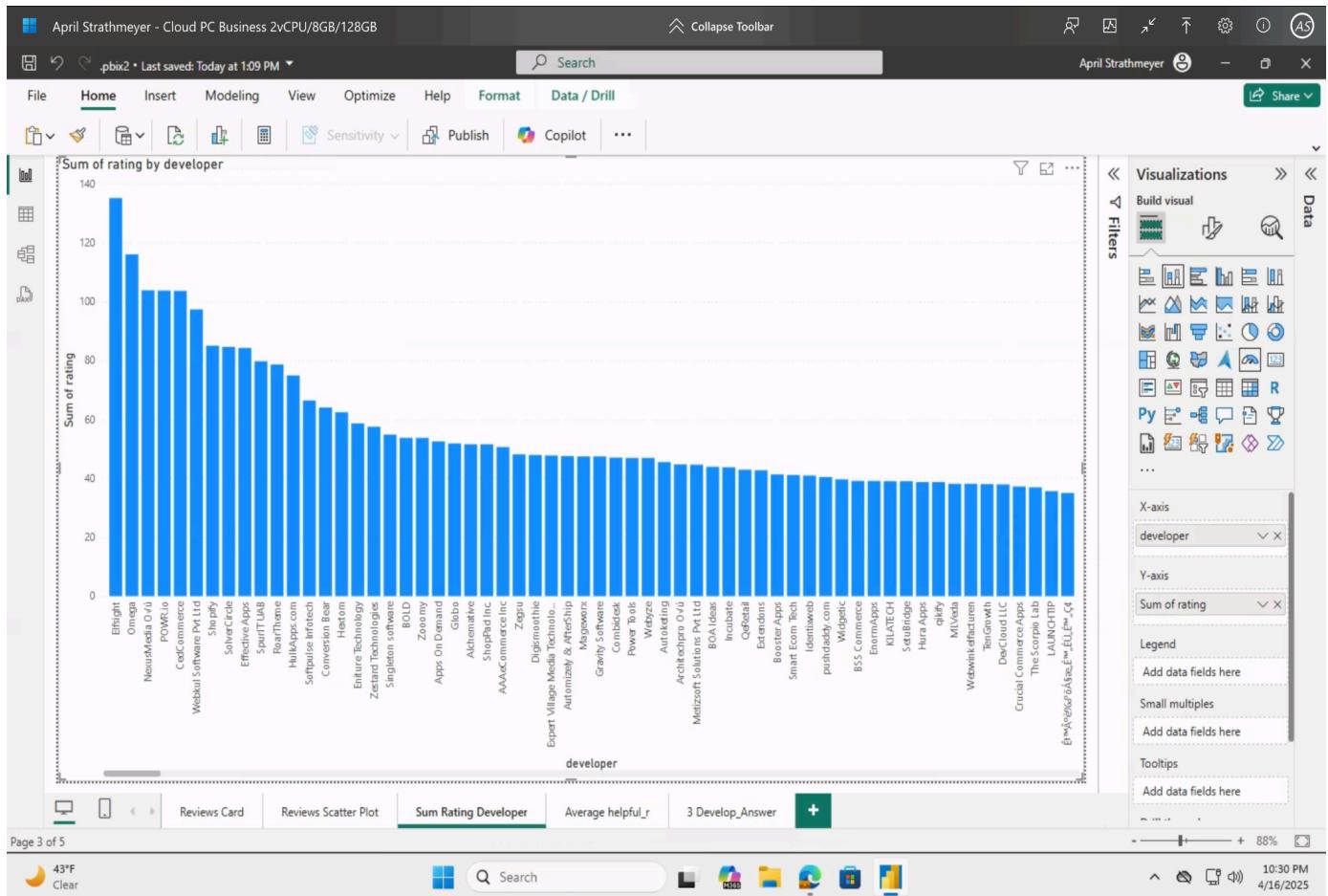
Search

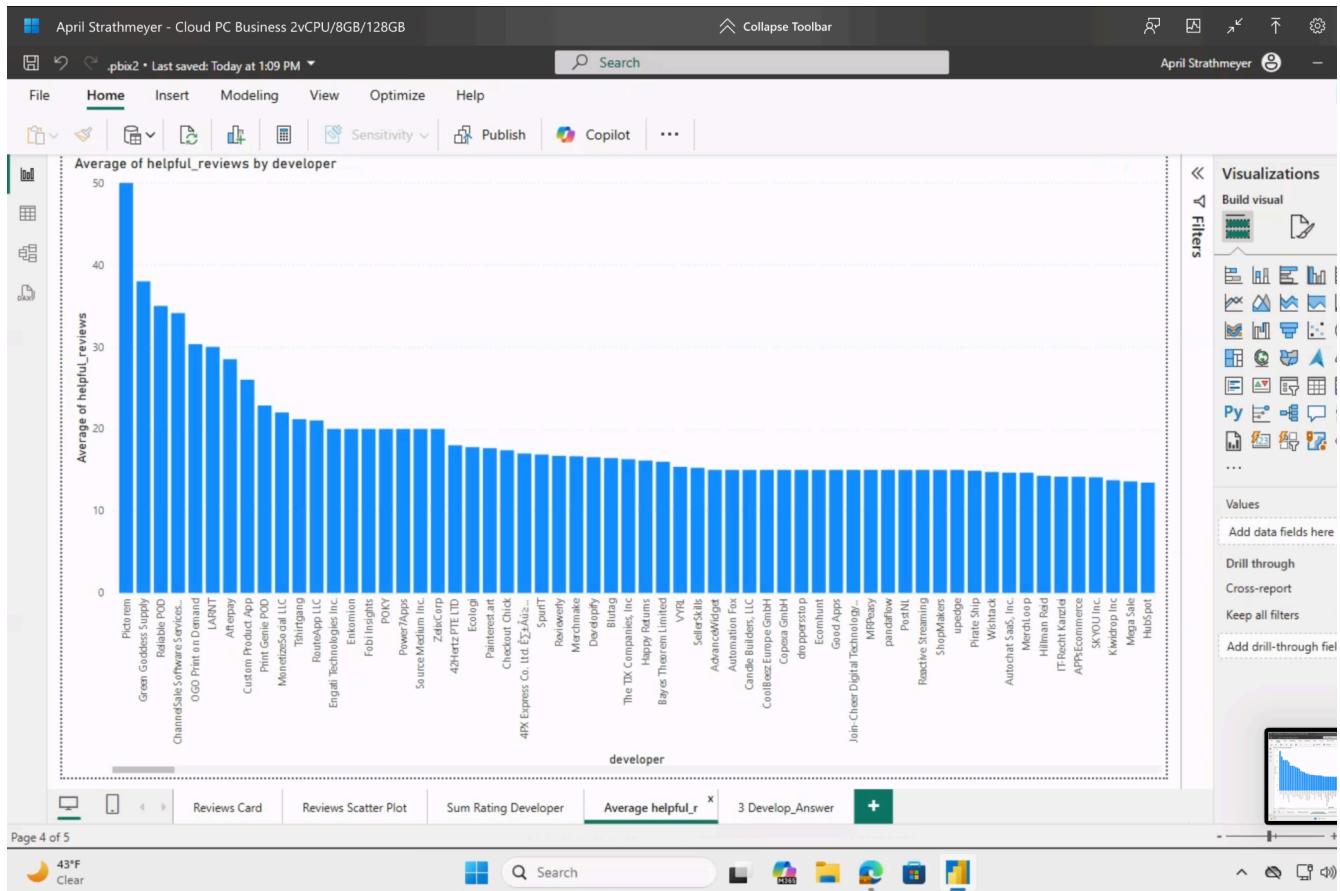
12:45 PM
4/15/2025

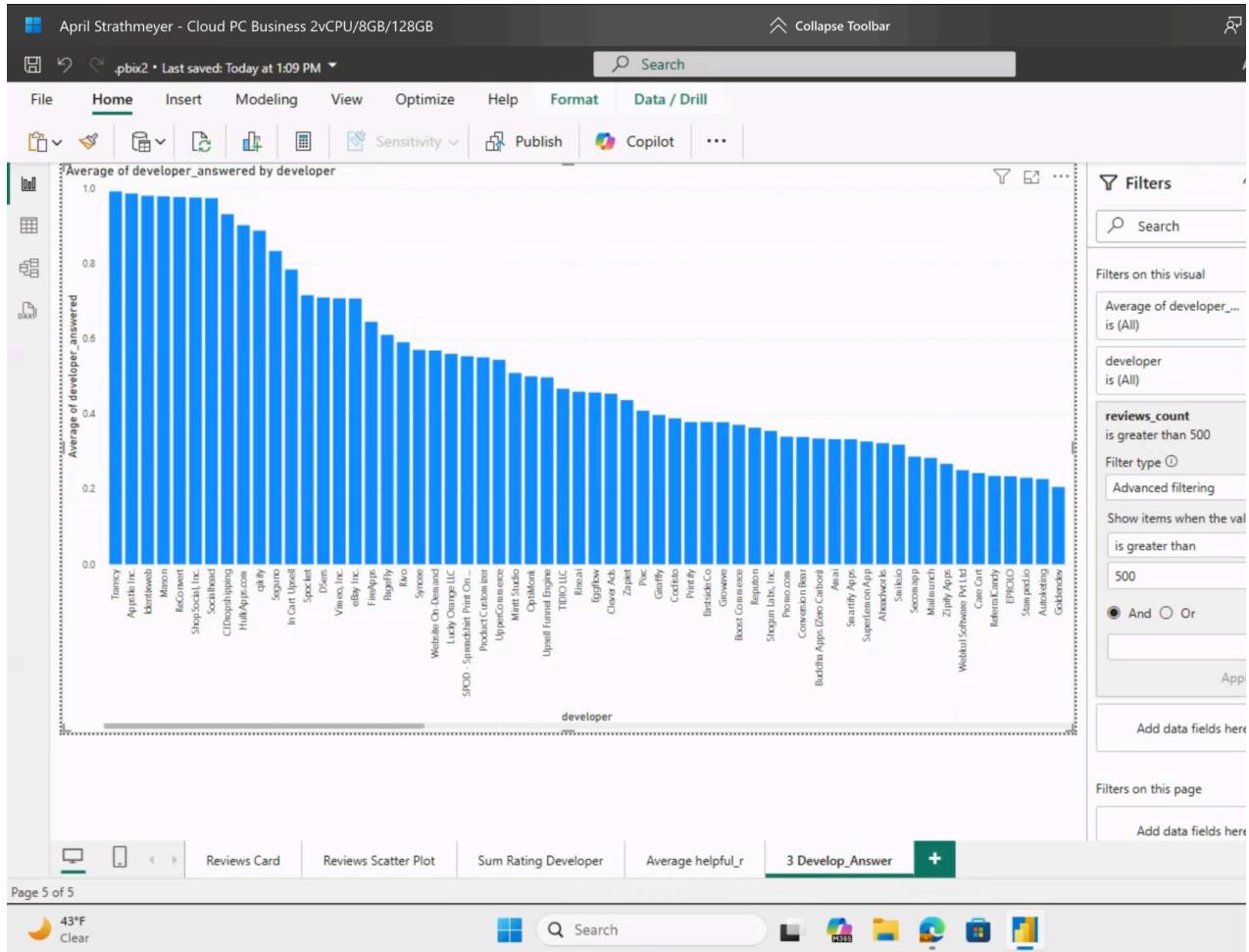
65%

This screenshot shows the Microsoft Power BI Desktop interface. The main area displays a large matrix visualization with the text '4M' and 'Sum of helpful_reviews' centered. To the right of the visualization are several toolbars: 'Filters', 'Visualizations', and 'Data'. The 'Filters' toolbar includes sections for 'Filters on this page' and 'Filters on all pages', each with an 'Add data fields here' button. The 'Visualizations' toolbar contains icons for various chart types like bar, line, and scatter plots. The 'Data' toolbar lists data fields such as 'reviews' with sub-options for 'app_id', 'author', 'body', etc. Below these toolbars are two cards: 'Reviews Card' and 'Reviews Scatter Plot'. The bottom of the screen shows the Windows taskbar with the date and time (12:45 PM, 4/15/2025), system tray icons, and a search bar.









April Strathmeyer - Cloud PC Business 2vCPU/8GB/128GB

.pbix2 • Last saved: Today at 1:09 PM

Search

File Home Insert Modeling View Optimize Help Format Data / Drill

Sensitivity Publish Copilot ...

Filters Visualizations Build visual

Average of helpful_rev... is (All)

Add data fields here

Filters on this page Add data fields here

Filters on all pages Add data fields here

Average of helpful_rev...

Fields

Drill through

Cross-report Off

Keep all filters On

Add drill-through fields here

Reviews Card

Reviews Scatter Plot

Sum Rating Developer

Average helpful_r

3 Develop_Answer

Page 1 of 5

75°F Sunny

Search

10:47 AM 4/18/2025

A screenshot of the Microsoft Power BI desktop application. The main area displays a card visualization with the value '5.48' and the text 'Average of helpful_reviews'. Below the card are several other visualization cards: 'Reviews Scatter Plot', 'Sum Rating Developer', 'Average helpful_r', and '3 Develop_Answer'. To the right of the cards is a 'Filters' pane containing three sections: 'Filters on this visual' (with a single filter for 'Average of helpful_rev... is (All)'), 'Filters on this page' (empty), and 'Filters on all pages' (empty). A 'Visualizations' pane is open, showing a grid of visualization icons. The status bar at the bottom shows 'Page 1 of 5', the date '4/18/2025', and the time '10:47 AM'. The system tray at the bottom of the screen shows the weather as '75°F Sunny'.