HOORVIA — GOOGLE SHEETS POWER FORMULAS

Cloud-Exclusive Functions: QUERY, IMPORTRANGE, ARRAYFORMULA, REGEX & Finance

100% VERIFIED CLOUD SYNTAX

GOOGLE SHEETS EXCLUSIVE & AUTOMATION FORMULAS (ZERO-TYPO VERIFIED SYNTAX)

FUNCTION	EXACT GOOGLE SHEETS SYNTAX	WHAT IT DOES & USE CASE
IMPORTRANGE	`=IMPORTRANGE("spreadsheet_url", "Sheet1!A1:D50")`	Pulls live cell range from another Google Sheet URL
QUERY	`=QUERY(A1:E100, "SELECT A, B WHERE C > 100", 1)`	Runs SQL-style database queries inside your sheet
ARRAYFORMULA	`=ARRAYFORMULA(A2:A100 * B2:B100)`	Applies a single formula down an entire column at once
XLOOKUP	`=XLOOKUP(E2, A2:A100, B2:B100, "Missing")`	Finds exact value in column A and returns column B
FILTER	`=FILTER(A2:D100, C2:C100="Completed")`	Outputs all rows where column C is "Completed"
SORTN	`=SORTN(A2:B100, 5, 0, 2, FALSE)`	Returns the Top 5 highest rows sorted by column 2
GOOGLEFINANCE	`=GOOGLEFINANCE("NASDAQ:GOOG", "price")`	Fetches live/delayed stock or currency market prices
SPARKLINE	`=SPARKLINE(B2:M2, {"charttype","column"})`	Draws a miniature trend chart inside a single cell
GOOGLETRANSLATE	`=GOOGLETRANSLATE(A2, "en", "es")`	Translates cell text from English ("en") to Spanish ("es")
REGEXMATCH	`=REGEXMATCH(A2, "^[A-Za-z0-9._%+-]+@")`	Returns TRUE if text matches a regular expression
REGEXEXTRACT	`=REGEXEXTRACT(A2, "[0-9]+")`	Extracts the first number sequence from a text string
SPLIT	`=SPLIT(A2, ",")`	Splits comma-separated text into separate columns
JOIN / TEXTJOIN	`=TEXTJOIN(" - ", TRUE, A2:C2)`	Combines multiple cells with a separator, skipping blanks
IMAGE	`=IMAGE("https://hoorvia.net/logo.png", 1)`	Renders an external image URL directly inside a cell
COUNTUNIQUE	`=COUNTUNIQUE(A2:A500)`	Counts distinct unique values in a range

PRO TIP FOR IMPORTRANGE: The first time you enter `=IMPORTRANGE("spreadsheet_url", "Sheet1!A1:D50")`, the cell will display `#REF!`. Hover your cursor over the cell and click the blue "**Allow Access**" button to link the two spreadsheets permanently.