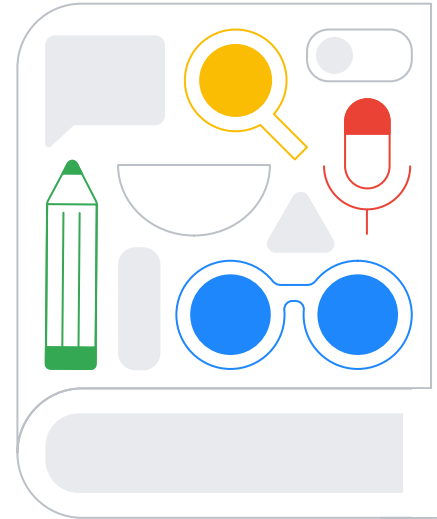


Where Google technology meets teaching and learning

For over a decade, Google has partnered with educators around the world to provide institutions with tools that are designed for the needs of school communities.



Experience the difference with Google for Education tools that are:

Trusted by institutions

Google's tools are built on the safest, most secure cloud. With Google for Education, educational institutions always have the newest software, the latest security updates, automatic backups, and 24/7 enterprise-grade cyber protection.



Tailored for education

Many Google for Education tools are built with learning science principles in mind to maximize their impact for you and your students. Google incorporates research-based insights on how the brain learns best to ensure their tools are as helpful as they can be for all learners.

Always evolving



Google provides training and professional development. Since their technology is always advancing, Google offers no-cost training and resources, from advanced certifications to the global network of Google Educator Groups, so teachers and students can make an impact.





Chromebooks and Google Workspace for Education are **powerful on their own** and **work better together**. Teach and learn with tools that are easy to use and simple to manage – all in a secure environment.



 chromebook
 chromebookplus



Chrome Education Upgrade

Google Workspace
for Education



#1 device globally

Chromebooks have been the top device in K-12 education since 2021 – with 50 million students and educators using Chromebooks worldwide.

150+ million Google Workspace for Education users

Get ready for the future

Take advantage of [Teacher Center](#) technology training and resources, level the computer science playing field with [CS-First](#) curriculum, prepare tomorrow's workforce with [Applied Digital Skills](#), teach online safety with [Be Internet Awesome](#), and explore [Google for Education App Hub](#) to find popular apps and extensions.

Advancing education with responsible AI



Google is committed to making AI helpful for everyone, in the classroom and beyond.

As part of their [responsible AI practices](#), they use a human-centered design approach. They build tools for education thoughtfully and deliberately, and work with a range of experts before bringing AI into classroom tools.

“Technology alone will not improve education, but it can be a powerful part of the solution.”

Sundar Pichai, CEO, Google

Gemini

Hello, Megan.
Gemini for Cymal Academy

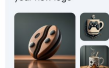
Generate and share market insights

MEMORANDUM
To Interested Stakeholders
From: [Your Name]
Date: February 14, 2024
Subject: Autonomous Vehicle Industry – Global Market Trends

Reach out for fundraising

Here's a fundraising email draft, including several subject line options and a final call-to-action paragraph tailored to your specific venture.

Find inspiration for your new logo



Research business opportunities

Efficiency
• AI-Powered Inventory Management: Machine learning algorithms can analyze sales trends, historical data, and even local weather patterns to predict

Enter a prompt for Gemini

