1. Google technology stack

Featured snippet from the web

Google Technology Stack – Python, Java, Android SDK, Go, C++, Preact, Angular JS, Kubernetes, .TensorFlow and a host of other Google frameworks.

2.

The social site Facebook, for example, is composed of a combination of coding frameworks and languages including JavaScript, HTML, CSS, PHP, and ReactJS. This is Facebook's 'tech stack.

3. The Microsoft stack is a set of applications and tools that are designed to work together—from the back-end data base to coding languages (e.g., C#) and development environments (e.g., Visual Studio), all the way up to platforms and applications, like cloud apps, Microsoft (Office) 365, and business applications like [Dynamics 365 Business Central](https://www.archerpoint.com/microsoft-dynamics-365-business-central).

In short, the Microsoft Stack is made up of all these pieces, which the user (typically with the help of an implementation partner) chooses from to build an end-to-end .

Benefit #1. Support, Maintenance, and Reliability

Benefit #2. Working Together Seamlessly

Benefit #3. Flexibility and Scalability

Benefit #4. Usability

Benefit #5: More Tools for Even More Benefits

By building everything on the Stack, Microsoft has paved the way for creating tools that can easily connect Microsoft products with tools and data residing in other systems. The Microsoft Power Platform is a suit

ou already have one or more of the building blocks for your end-to-end solution in place. You’re ahead of the game already

Get on the Stack, Stay on the Stack

If you’re considering a purchase of any new business software for your organization, start by looking at the big picture, rather than creating a checklist in isolation. Today’s tools and apps need to work together for true productivity, collaboration, and visibility across your organization. With that in mind, we invite you to look at what you get from going with a product (or products) in the Microsoft Stack!

* Add functionality with Google Chrome extensions. ...
* Ease of collaboration. ...