* What is Python?
* Features of Python
* Who are using Python?
* Where we can use Python?
* One Company use-case about Python

What is python?

Python is an interpreted, object-oriented, high-level programming language with dynamic semantics. Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development, as well as for use as a scripting or glue language to connect existing components together.

* Features of Python?
* Easy to Code. Python is a very developer-friendly language which means that anyone and everyone can learn to code it in a couple of hours or days. ...
* Open Source and Free.
* Support for GUI.
* Object-Oriented Approach.
* High-Level Language.
* Integrated by Nature
* Highly Portable.
* Highly Dynamic.
* Object oriented
* Who are using Python?
* Some of the leading companies using Pthon:
* Industrial Light and Magic.
* Google.
* Facebook.
* Instagram.
* Spotify.
* Quora.
* Netflix.
* Dropbox.
* One Company use-case about Python?

Creating business insights with machine learning.

A single, data science-focused build of ActiveState's Python, ActivePython, that delivered all of the data processing, NLP and Deep Learning capabilities each of the customers’ ML teams required. Additionally, ActiveState’s indemnification protected the customer from lawsuits against improper use of Python packages within their ML projects.