**Project 1**

**Problem Statement:**

You want to create a simple game of Rock-Paper-Scissors in Python that takes the input as Rock, Paper, or Scissors and allows you to compete against the computer.

**Question:**

* How can you create a Python program that allows the player to play Rock-Paper-Scissors against the computer?

**Answer-**

import random

print('ROCK PAPER SCISSIOR GAME! \n' +

'Game Rules \n' +

'Rock vs Paper --> Paper wins \n' +

'Rock vs Scissior --> Rock wins \n' +

'Paper vs Scissor --> Scissor wins \n')

while True:

print('Enter your choice: \n 1-Rock \n 2-Paper \n 3-Scissor')

choice=int(input('Enter you choice: '))

while choice>3 or choice<1:

choice=int(input('Enter a valid choice please: '))

if choice==1:

choice\_name='Rock'

elif choice==2:

choice\_name='Paper'

else:

choice\_name='Scissor'

print('User choice is: ', choice\_name)

print('Now its computers turn!')

comp\_choice=random.randint(1,3)

while comp\_choice== choice:

comp\_choice=random.randint(1,3)

if comp\_choice==1:

comp\_choice\_name='Rock'

elif comp\_choice==2:

comp\_choice\_name='Paper'

else:

comp\_choice\_name='Scissor'

print("Computer choice is: ",comp\_choice\_name)

print(choice\_name,' VS ',comp\_choice\_name)

if choice==comp\_choice:

print('Draw', end='')

result='Draw'

if (choice==1 and comp\_choice==2):

print('Paper wins: ',end='')

result='Paper'

elif(choice==2 and comp\_choice==1):

print('Paper wins:', end='')

result='Paper'

if (choice==1 and comp\_choice==3):

print('Rock wins: ',end= "")

result='Rock'

elif (choice==3 and comp\_choice==1):

print('Rock wins: ',end= "")

result='Rock'

if (choice==2 and comp\_choice==3):

print('Scissors wins: ',end="")

result='Scissor'

elif (choice==3 and comp\_choice==2):

print('Scissors wins: ',end="")

result='Scissor'

if result == 'Draw':

print("<== Its a tie ==>")

if result == choice\_name:

print("<== User wins ==>")

else:

print("<== Computer wins ==>")

answer = input('Do you want to play again? (Y/N): ')

if answer =='n':

print("Thanks for playing")

break

else:

continue

**Project 2**

**Problem Statement:**

You want to implement a Binary Search algorithm in Python to efficiently search for a target value in a sorted list.

**Question:**

* How can I write a Python program that uses the Binary Search algorithm to find a target value in a sorted list?

**Answer-**

def binary\_search(arr, target):

low = 0

high = len(arr) - 1

while low <= high:

mid = (low + high) // 2

if arr[mid] == target:

return mid

elif arr[mid] < target:

low = mid + 1

else:

high = mid - 1

return -1

# Take array input from user

arr = list(map(int, input("Enter space separated integers: ").split()))

# Ask for index value to search

target = int(input("Enter the value to search: "))

# Call binary search function

result = binary\_search(arr, target)

# Check if result is valid

if result != -1:

print(f"Target value {target} found at index {result}.")

else:

print(f"Target value {target} not found in the array.")

**Project 3**

**Problem Statement:**

You want to write a Python program that can send emails to one or multiple recipients using an email account.

**Question:**

* How can I write a Python program that can send emails to one or multiple recipients using an email account?

**Answer-**

import smtplib

from email.mime.text import MIMEText

from email.mime.multipart import MIMEMultipart

from email.mime.image import MIMEImage

# email information

sender\_email = "your\_email@example.com"

sender\_password = "your\_email\_password"

recipient\_email = "recipient\_email@example.com"

email\_subject = "Subject line of your email"

email\_body = "Body of your email."

# create a message

message = MIMEMultipart()

message['From'] = sender\_email

message['To'] = recipient\_email

message['Subject'] = email\_subject

message.attach(MIMEText(email\_body, 'plain'))

# create an SMTP object and send the message

smtp\_object = smtplib.SMTP('smtp.gmail.com', 587)

smtp\_object.ehlo()

smtp\_object.starttls()

smtp\_object.login(sender\_email, sender\_password)

smtp\_object.sendmail(sender\_email, recipient\_email, message.as\_string())

smtp\_object.quit()

**Project 4**

**Problem Statement:**

Given the birthdate and name of the person, you want to create a Python program to determine the corresponding Zodiac sign based on the date.

**Question:**

* How can you write a Python program that takes name and birthdate as input and outputs the corresponding Zodiac sign and store it in a file using Pandas?

**Answer-**

import datetime

import csv

import pandas

Dictionary1={}

def takeUserDay():

try:

day =int(input('Enter day: '))

if day != str:

if day <= 0 or day > 31:

print('Enter a valid day!!! ')

return takeUserDay()

else:

return day

except:

print('ERROR: Only Numbers are accepted!')

return takeUserDay()

def takeUserMonth():

month = input('Enter month: ')

if month == 'January' or month == '1' or month == 'Jan' or month == 'january' or month == 'jan' or month == '01':

monthNumber = 1

return monthNumber

elif month=='February' or month == '2' or month == 'Feb' or month =='february' or month =='feb' or month =='02' :

monthNumber = 2

return monthNumber

elif month=='March' or month =='3' or month =='Mar' or month =='march' or month =='mar' or month =='03':

monthNumber = 3

return monthNumber

elif month=='April' or month =='4' or month =='Apr' or month =='april' or month =='apr' or month =='04':

monthNumber = 4

return monthNumber

elif month=='May' or month =='5' or month =='may' or month =='05':

monthNumber = 5

return monthNumber

elif month=='June' or month =='6' or month =='june' or month =='06':

monthNumber = 6

return monthNumber

elif month=='July' or month =='7' or month =='july' or month =='07':

monthNumber = 7

return monthNumber

elif month=='August' or month =='8' or month =='Aug' or month =='august' or month =='aug' or month =='08':

monthNumber = 8

return monthNumber

elif month=='September' or month =='9' or month =='Sept' or month =='september' or month =='sept' or month =='09':

monthNumber = 9

return monthNumber

elif month=='October' or month =='10' or month =='Oct' or month =='october' or month =='oct':

monthNumber = 10

return monthNumber

elif month=='November' or month =='11' or month =='Nov' or month =='november' or month =='nov':

monthNumber = 11

return monthNumber

elif month=='December' or month =='12' or month =='Dec' or month =='december' or month =='dec':

monthNumber = 12

return monthNumber

else:

print('ERROR: Enter a valid month ')

return takeUserMonth()

def takeUserYear():

try:

year = int(input('Enter year: '))

if year != str:

if year <= 0:

print('ERROR: ')

return takeUserYear()

elif year%4 == 0:

print('Leap year!')

return year

else:

return year

except:

print('ERROR: Enter Numerical Value Only')

return takeUserYear()

def calculateSign(day,month):

if month == 12:

astro\_sign = 'Sagittarius' if (day < 22) else 'capricorn'

elif month == 1:

astro\_sign = 'Capricorn' if (day < 20) else 'aquarius'

elif month == 2:

astro\_sign = 'Aquarius' if (day < 19) else 'pisces'

elif month == 3:

astro\_sign = 'Pisces' if (day < 21) else 'aries'

elif month == 4:

astro\_sign = 'Aries' if (day < 20) else 'taurus'

elif month == 5:

astro\_sign = 'Taurus' if (day < 21) else 'gemini'

elif month == 6:

astro\_sign = 'Gemini' if (day < 21) else 'cancer'

elif month == 7:

astro\_sign = 'Cancer' if (day < 23) else 'leo'

elif month == 8:

astro\_sign = 'Leo' if (day < 23) else 'virgo'

elif month == 9:

astro\_sign = 'Virgo' if (day < 23) else 'libra'

elif month == 10:

astro\_sign = 'Libra' if (day < 23) else 'scorpio'

elif month == 11:

astro\_sign = 'scorpio' if (day < 22) else 'sagittarius'

return astro\_sign

def takeDate(year,month,day):

date1=datetime.date(year,month,day)

print('DOB: ',date1)

return date1

def repeatQuestion():

Finder=input('Do you want to find any other Zodiac sign(yes/no): ')

if Finder =='yes':

return True

else:

return False

def UserInput(count):

userName= input('Enter the name of the user: ')

userYear = takeUserYear()

userMonth = takeUserMonth()

userDate = takeUserDay()

fullDate = takeDate(userYear,userMonth,userDate)

yourSign = calculateSign(userDate, userMonth)

print(userName, "your Zodiac sign is :",yourSign)

Dictionary1[count] = { 'FullName' : '', 'DateOfBirth' : '', 'ZodiacSign' : '' }

Dictionary1[count]['FullName'] = userName

Dictionary1[count]['DateOfBirth'] = str(fullDate)

Dictionary1[count]['ZodiacSign'] = yourSign

print(Dictionary1[count])

def SavetoPandas():

pass

if \_\_name\_\_=='\_\_main\_\_':

Repeat = True

Count = 1

while Repeat == True:

UserInput(Count)

Count +=1

Repeat = repeatQuestion()

df = pandas.DataFrame(data=Dictionary1)

fileName = input('PLease enter file Name: ')

savedData = df.to\_csv(fileName+'.csv', index = True)

print(df)

**Project 5**

**Problem Statement:**

Often, we have a large number of files in a directory with names that do not follow a specific pattern or are not easy to understand. Renaming each file manually can be time-consuming and error-prone. To solve this problem, we need a program that can rename a large number of files in bulk, based on a specified pattern.

**Question:**

* Can you develop a Python program that takes a directory path and a pattern as input, and renames all the files in the directory that match the pattern to a new name that follows the specified pattern?

**Answer-**

import os

path = input("Enter path: ")

print(path)

print(os.listdir(path)) #After writing/pasting your path DON'T FORGET to put '/' after the directory.

def main():

i=1

for filename in os.listdir(path):

new\_name = path + str(i) + '.jpg' #write the suitable file extension at the end as per your needs.

old\_name = path + filename

os.rename(old\_name,new\_name)

i+=1

main()

**Project 6**

**Problem Statement:**

The task is to scrape the list of largest companies in US by revenue form wikipedia using Beautiful Soup in Python. The data required to be extracted includes the rank, name of company, Industry, Revenue, Revenue growth, Headquaters.

**Question:**

* What is the process to extract data from the wikipedia website using Beautiful Soup in Python? Specifically, how can we extract the rank, name of the company, Industry, Revenue, Revenue growth, Headquarters for the top US companies by Revenue?

**Answer-**

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|  | This article **needs additional citations for** [**verification**](\%22/wiki/Wikipedia:Verifiability\). Please help [improve this article](\%22/wiki/Special:EditPage/List_of_largest_companies_in_the_United_States_by_revenue\) by [adding citations to reliable sources](\%22/wiki/Help:Referencing_for_beginners\). Unsourced material may be challenged and removed. *Find sources:* [\"List of largest companies in the United States by revenue\"](\%22https://www.google.com/search?as_eq=wikipedia&q=%22List+of+largest+companies+in+the+United+States+by+revenue%22\) – [news](\%22https://www.google.com/search?tbm=nws&q=%22List+of+largest+companies+in+the+United+States+by+revenue%22+-wikipedia&tbs=ar:1\) **·** [newspapers](\%22https://www.google.com/search?&q=%22List+of+largest+companies+in+the+United+States+by+revenue%22&tbs=bkt:s&tbm=bks\) **·** [books](\%22https://www.google.com/search?tbs=bks:1&q=%22List+of+largest+companies+in+the+United+States+by+revenue%22+-wikipedia\) **·** [scholar](\%22https://scholar.google.com/scholar?q=%22List+of+largest+companies+in+the+United+States+by+revenue%22\) **·** [JSTOR](\%22https://www.jstor.org/action/doBasicSearch?Query=%22List+of+largest+companies+in+the+United+States+by+revenue%22&acc=on&wc=on\) *(June 2020) (*[*Learn how and when to remove this template message*](\%22/wiki/Help:Maintenance_template_removal\)*)* |

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This list comprises the **largest companies** currently in the [United States](\%22/wiki/United_States\) by [**revenue**](\%22/wiki/Revenue\) as of 2023, according to the [Fortune 500](\%22/wiki/Fortune_500\) tally of companies and [Forbes](\%22/wiki/Forbes\).\n", "

The Fortune 500 list of companies includes only [publicly traded companies](\%22/wiki/Public_company\), also including tax inversion companies. There are also corporations having foundation in the United States, such as corporate headquarters, operational headquarters and independent subsidiaries. The list excludes large [privately held companies](\%22/wiki/Privately_held_company\) such as [Cargill](\%22/wiki/Cargill\) and [Koch Industries](\%22/wiki/Koch_Industries\) whose financial data is not necessarily available to the public. However, this list does include several [government-sponsored enterprises](\%22/wiki/Government-sponsored_enterprise\) that were created by acts of Congress and later became publicly traded.\n", "

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## List of the largest companies[[edit](\\\"/w/index.php?title=List_of_largest_companies_in_the_United_States_by_revenue&action=edit&section=1\\" \o "\\\"Edit)]

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Below are the 100 largest companies by revenue in 2023 (mostly for fiscal year 2022), according to the [Fortune 500](\%22/wiki/Fortune_500\) list.[[1]](\%22#cite_note-1\)\n", "

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|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| \n", " | | | | | | |
| \n", "  \n", "\n", "  **Rank\n", "**\n", " | **Name\n", "**\n", " | **Industry\n", "**\n", " | **Revenue  (USD millions)\n", "**\n", " | **Revenue growth\n", "**\n", " | **Employees\n", "**\n", " | **Headquarters\n", "**\n", " |
| \n", "  1\n", "\n", " | [Walmart](\%22/wiki/Walmart\)\n", "\n", " | [Retail](\%22/wiki/Retail\)\n", "\n", " | 611,289\n", "\n", " | 6.7%\n", "\n", " | 2,100,000\n", "\n", " | [Bentonville, Arkansas](\%22/wiki/Bentonville,_Arkansas\)\n", "\n", " |
| \n", "  2\n", "\n", " | [Amazon](\%22/wiki/Amazon_(company)\)\n", "\n", " | Retail and [Cloud Computing](\%22/wiki/Cloud_computing\)\n", "\n", " | 513,983\n", "\n", " | 9.4%\n", "\n", " | 1,540,000\n", "\n", " | [Seattle, Washington](\%22/wiki/Seattle\)\n", "\n", " |
| \n", "  3\n", "\n", " | [Exxon Mobil](\%22/wiki/Exxon_Mobil\)\n", "\n", " | [Petroleum industry](\%22/wiki/Petroleum_industry\)\n", "\n", " | 413,680\n", "\n", " | 44.8%\n", "\n", " | 62,000\n", "\n", " | [Spring, Texas](\%22/wiki/Spring,_Texas\)\n", "\n", " |
| \n", "  4\n", "\n", " | [Apple](\%22/wiki/Apple_Inc\)\n", "\n", " | [Electronics industry](\%22/wiki/Electronics_industry\)\n", "\n", " | 394,328\n", "\n", " | 7.8%\n", "\n", " | 164,000\n", "\n", " | [Cupertino, California](\%22/wiki/Cupertino,_California\)\n", "\n", " |
| \n", "  5\n", "\n", " | [UnitedHealth Group](\%22/wiki/UnitedHealth_Group\)\n", "\n", " | [Healthcare](\%22/wiki/Healthcare\)\n", "\n", " | 324,162\n", "\n", " | 12.7%\n", "\n", " | 400,000\n", "\n", " | [Minnetonka, Minnesota](\%22/wiki/Minnetonka,_Minnesota\)\n", "\n", " |
| \n", "  6\n", "\n", " | [CVS Health](\%22/wiki/CVS_Health\)\n", "\n", " | Healthcare\n", "\n", " | 322,467\n", "\n", " | 10.4%\n", "\n", " | 259,500\n", "\n", " | [Woonsocket, Rhode Island](\%22/wiki/Woonsocket,_Rhode_Island\)\n", "\n", " |
| \n", "  7\n", "\n", " | [Berkshire Hathaway](\%22/wiki/Berkshire_Hathaway\)\n", "\n", " | [Conglomerate](\%22/wiki/Conglomerate_(company)\)\n", "\n", " | 302,089\n", "\n", " | 9.4%\n", "\n", " | 383,000\n", "\n", " | [Omaha, Nebraska](\%22/wiki/Omaha,_Nebraska\)\n", "\n", " |
| \n", "  8\n", "\n", " | [Alphabet](\%22/wiki/Alphabet_Inc\)\n", "\n", " | [Technology](\%22/wiki/Technology\)\n", "\n", " | 282,836\n", "\n", " | 9.8%\n", "\n", " | 156,000\n", "\n", " | [Mountain View, California](\%22/wiki/Mountain_View,_California\)\n", "\n", " |
| \n", "  9\n", "\n", " | [McKesson Corporation](\%22/wiki/McKesson_Corporation\)\n", "\n", " | Health\n", "\n", " | 276,711\n", "\n", " | 4.8%\n", "\n", " | 48,500\n", "\n", " | [Irving, Texas](\%22/wiki/Irving,_Texas\)\n", "\n", " |
| \n", "  10\n", "\n", " | [Chevron Corporation](\%22/wiki/Chevron_Corporation\)\n", "\n", " | Petroleum industry\n", "\n", " | 246,252\n", "\n", " | 51.6%\n", "\n", " | 43,846\n", "\n", " | [San Ramon, California](\%22/wiki/San_Ramon,_California\)\n", "\n", " |
| \n", "  11\n", "\n", " | [AmerisourceBergen](\%22/wiki/AmerisourceBergen\)\n", "\n", " | [Pharmaceutical industry](\%22/wiki/Pharmaceutical_industry\)\n", "\n", " | 238,587\n", "\n", " | 11.5%\n", "\n", " | 41,500\n", "\n", " | [Chesterbrook, Pennsylvania](\%22/wiki/Chesterbrook,_Pennsylvania\)\n", "\n", " |
| \n", "  12\n", "\n", " | [Costco](\%22/wiki/Costco\)\n", "\n", " | Retail\n", "\n", " | 226,954\n", "\n", " | 15.8%\n", "\n", " | 304,000\n", "\n", " | [Issaquah, Washington](\%22/wiki/Issaquah,_Washington\)\n", "\n", " |
| \n", "  13\n", "\n", " | [Microsoft](\%22/wiki/Microsoft\)\n", "\n", " | Technology\n", "\n", " | 198,270\n", "\n", " | 18.0%\n", "\n", " | 221,000\n", "\n", " | [Redmond, Washington](\%22/wiki/Redmond,_Washington\)\n", "\n", " |
| \n", "  14\n", "\n", " | [Cardinal Health](\%22/wiki/Cardinal_Health\)\n", "\n", " | Healthcare\n", "\n", " | 181,364\n", "\n", " | 11.6%\n", "\n", " | 46,035\n", "\n", " | [Dublin, Ohio](\%22/wiki/Dublin,_Ohio\)\n", "\n", " |
| \n", "  15\n", "\n", " | [Cigna](\%22/wiki/Cigna\)\n", "\n", " | Health Insurance\n", "\n", " | 180,516\n", "\n", " | 3.7%\n", "\n", " | 70,231\n", "\n", " | [Bloomfield, Connecticut](\%22/wiki/Bloomfield,_Connecticut\)\n", "\n", " |
| \n", "  16\n", "\n", " | [Marathon Petroleum](\%22/wiki/Marathon_Petroleum\)\n", "\n", " | Petroleum industry\n", "\n", " | 180,012\n", "\n", " | 27.6%\n", "\n", " | 17,800\n", "\n", " | [Findlay, Ohio](\%22/wiki/Findlay,_Ohio\)\n", "\n", " |
| \n", "  17\n", "\n", " | [Phillips 66](\%22/wiki/Phillips_66\)\n", "\n", " | Petroleum industry\n", "\n", " | 175,702\n", "\n", " | 53.0%\n", "\n", " | 13,000\n", "\n", " | [Houston, Texas](\%22/wiki/Houston\)\n", "\n", " |
| \n", "  18\n", "\n", " | [Valero Energy](\%22/wiki/Valero_Energy\)\n", "\n", " | Petroleum industry\n", "\n", " | 171,189\n", "\n", " | 58.0%\n", "\n", " | 9,743\n", "\n", " | [San Antonio, Texas](\%22/wiki/San_Antonio\)\n", "\n", " |
| \n", "  19\n", "\n", " | [Ford Motor Company](\%22/wiki/Ford_Motor_Company\)\n", "\n", " | [Automotive industry](\%22/wiki/Automotive_industry\)\n", "\n", " | 158,057\n", "\n", " | 15.9%\n", "\n", " | 173,000\n", "\n", " | [Dearborn, Michigan](\%22/wiki/Dearborn,_Michigan\)\n", "\n", " |
| \n", "  20\n", "\n", " | [The Home Depot](\%22/wiki/The_Home_Depot\)\n", "\n", " | Retail\n", "\n", " | 157,403\n", "\n", " | 4.1%\n", "\n", " | 471,600\n", "\n", " | [Atlanta, Georgia](\%22/wiki/Atlanta\)\n", "\n", " |
| \n", "  21\n", "\n", " | [General Motors](\%22/wiki/General_Motors\)\n", "\n", " | Automotive\n", "\n", " | 156,735\n", "\n", " | 23.4%\n", "\n", " | 167,000\n", "\n", " | [Detroit, Michigan](\%22/wiki/Detroit\)\n", "\n", " |
| \n", "  22\n", "\n", " | [Elevance Health](\%22/wiki/Anthem_(company)\)\n", "\n", " | Healthcare\n", "\n", " | 156,595\n", "\n", " | 13.0%\n", "\n", " | 102,200\n", "\n", " | [Indianapolis, Indiana](\%22/wiki/Indianapolis\)\n", "\n", " |
| \n", "  23\n", "\n", " | [JPMorgan Chase](\%22/wiki/JPMorgan_Chase\)\n", "\n", " | [Financial services](\%22/wiki/Financial_services\)\n", "\n", " | 154,792\n", "\n", " | 21.7%\n", "\n", " | 293,723\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  24\n", "\n", " | [Kroger](\%22/wiki/Kroger\)\n", "\n", " | Retail\n", "\n", " | 148,258\n", "\n", " | 7.5%\n", "\n", " | 430,000\n", "\n", " | [Cincinnati, Ohio](\%22/wiki/Cincinnati\)\n", "\n", " |
| \n", "  25\n", "\n", " | [Centene](\%22/wiki/Centene\)\n", "\n", " | Healthcare\n", "\n", " | 144,547\n", "\n", " | 14.7%\n", "\n", " | 74,300\n", "\n", " | [St. Louis, Missouri](\%22/wiki/St._Louis\)\n", "\n", " |
| \n", "  26\n", "\n", " | [Verizon Communications](\%22/wiki/Verizon_Communications\)\n", "\n", " | Telecommunications\n", "\n", " | 136,835\n", "\n", " | 2.4%\n", "\n", " | 117,100\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  27\n", "\n", " | [Walgreens Boots Alliance](\%22/wiki/Walgreens_Boots_Alliance\)\n", "\n", " | Pharmaceutical industry\n", "\n", " | 132,703\n", "\n", " | 10.7%\n", "\n", " | 262,500\n", "\n", " | [Deerfield, Illinois](\%22/wiki/Deerfield,_Illinois\)\n", "\n", " |
| \n", "  28\n", "\n", " | [Fannie Mae](\%22/wiki/Fannie_Mae\)\n", "\n", " | Financials\n", "\n", " | 121,596\n", "\n", " | 19.7%\n", "\n", " | 8,000\n", "\n", " | [Washington, D.C.](\%22/wiki/Washington,_D.C.\)\n", "\n", " |
| \n", "  29\n", "\n", " | [Comcast](\%22/wiki/Comcast\)\n", "\n", " | Telecommunications\n", "\n", " | 121,427\n", "\n", " | 4.3%\n", "\n", " | 186,000\n", "\n", " | [Philadelphia, Pennsylvania](\%22/wiki/Philadelphia\)\n", "\n", " |
| \n", "  30\n", "\n", " | [AT&T](\%22/wiki/AT%26T\)\n", "\n", " | [Conglomerate](\%22/wiki/Conglomerate_(company)\)\n", "\n", " | 120,741\n", "\n", " | 28.5%\n", "\n", " | 160,700\n", "\n", " | [Dallas, Texas](\%22/wiki/Dallas\)\n", "\n", " |
| \n", "  31\n", "\n", " | [Meta Platforms](\%22/wiki/Meta_Platforms\)\n", "\n", " | Technology\n", "\n", " | 116,609\n", "\n", " | 1.1%\n", "\n", " | 86,482\n", "\n", " | [Menlo Park, California](\%22/wiki/Menlo_Park,_California\)\n", "\n", " |
| \n", "  32\n", "\n", " | [Bank of America](\%22/wiki/Bank_of_America\)\n", "\n", " | Financials\n", "\n", " | 115,053\n", "\n", " | 22.6%\n", "\n", " | 216,823\n", "\n", " | [Charlotte, North Carolina](\%22/wiki/Charlotte,_North_Carolina\)\n", "\n", " |
| \n", "  33\n", "\n", " | [Target Corporation](\%22/wiki/Target_Corporation\)\n", "\n", " | Retail\n", "\n", " | 109,120\n", "\n", " | 2.9%\n", "\n", " | 440,000\n", "\n", " | [Minneapolis, Minnesota](\%22/wiki/Minneapolis\)\n", "\n", " |
| \n", "  34\n", "\n", " | [Dell Technologies](\%22/wiki/Dell_Technologies\)\n", "\n", " | Technology\n", "\n", " | 102,301\n", "\n", " | 4.4%\n", "\n", " | 133,000\n", "\n", " | [Round Rock, Texas](\%22/wiki/Round_Rock,_Texas\)\n", "\n", " |
| \n", "  35\n", "\n", " | [Archer Daniels Midland](\%22/wiki/Archer_Daniels_Midland\)\n", "\n", " | [Food industry](\%22/wiki/Food_industry\)\n", "\n", " | 101,556\n", "\n", " | 19.1%\n", "\n", " | 41,181\n", "\n", " | [Chicago, Illinois](\%22/wiki/Chicago,_Illinois\)\n", "\n", " |
| \n", "  36\n", "\n", " | [Citigroup](\%22/wiki/Citigroup\)\n", "\n", " | Financials\n", "\n", " | 101,078\n", "\n", " | 26.6%\n", "\n", " | 238,104\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  37\n", "\n", " | [United Parcel Service](\%22/wiki/United_Parcel_Service\)\n", "\n", " | [Transportation](\%22/wiki/Transportation\)\n", "\n", " | 100,338\n", "\n", " | 3.1%\n", "\n", " | 404,700\n", "\n", " | [Atlanta, Georgia](\%22/wiki/Atlanta\)\n", "\n", " |
| \n", "  38\n", "\n", " | [Pfizer](\%22/wiki/Pfizer\)\n", "\n", " | Pharmaceutical industry\n", "\n", " | 100,330\n", "\n", " | 23.4%\n", "\n", " | 83,000\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  39\n", "\n", " | [Lowe's](\%22/wiki/Lowe%27s\)\n", "\n", " | Retail\n", "\n", " | 97,059\n", "\n", " | 0.8%\n", "\n", " | 244,500\n", "\n", " | [Mooresville, North Carolina](\%22/wiki/Mooresville,_North_Carolina\)\n", "\n", " |
| \n", "  40\n", "\n", " | [Johnson & Johnson](\%22/wiki/Johnson_%26_Johnson\)\n", "\n", " | Pharmaceutical industry\n", "\n", " | 94,943\n", "\n", " | 1.2%\n", "\n", " | 152,700\n", "\n", " | [New Brunswick, New Jersey](\%22/wiki/New_Brunswick,_New_Jersey\)\n", "\n", " |
| \n", "  41\n", "\n", " | [FedEx](\%22/wiki/FedEx\)\n", "\n", " | Transportation\n", "\n", " | 93,512\n", "\n", " | 11.4%\n", "\n", " | 518,249\n", "\n", " | [Memphis, Tennessee](\%22/wiki/Memphis,_Tennessee\)\n", "\n", " |
| \n", "  42\n", "\n", " | [Humana](\%22/wiki/Humana\)\n", "\n", " | Health Insurance\n", "\n", " | 92,870\n", "\n", " | 11.8%\n", "\n", " | 67,100\n", "\n", " | [Louisville, Kentucky](\%22/wiki/Louisville,_Kentucky\)\n", "\n", " |
| \n", "  43\n", "\n", " | [Energy Transfer Partners](\%22/wiki/Energy_Transfer_Partners\)\n", "\n", " | Petroleum industry\n", "\n", " | 89,876\n", "\n", " | 33.3%\n", "\n", " | 12,565\n", "\n", " | [Dallas, Texas](\%22/wiki/Dallas,_Texas\)\n", "\n", " |
| \n", "  44\n", "\n", " | [State Farm](\%22/wiki/State_Farm\)\n", "\n", " | Financials\n", "\n", " | 89,328\n", "\n", " | 8.6%\n", "\n", " | 60,519\n", "\n", " | [Bloomington, Illinois](\%22/wiki/Bloomington,_Illinois\)\n", "\n", " |
| \n", "  45\n", "\n", " | [Freddie Mac](\%22/wiki/Freddie_Mac\)\n", "\n", " | Financials\n", "\n", " | 86,717\n", "\n", " | 31.6%\n", "\n", " | 7,819\n", "\n", " | [McLean, Virginia](\%22/wiki/McLean,_Virginia\)\n", "\n", " |
| \n", "  46\n", "\n", " | [PepsiCo](\%22/wiki/PepsiCo\)\n", "\n", " | [Beverage](\%22/wiki/Drink\)\n", "\n", " | 86,859\n", "\n", " | 8.7%\n", "\n", " | 315,000\n", "\n", " | [Purchase, New York](\%22/wiki/Purchase,_New_York\)\n", "\n", " |
| \n", "  47\n", "\n", " | [Wells Fargo](\%22/wiki/Wells_Fargo\)\n", "\n", " | Financials\n", "\n", " | 82,859\n", "\n", " | 0.5%\n", "\n", " | 238,000\n", "\n", " | [San Francisco, California](\%22/wiki/San_Francisco\)\n", "\n", " |
| \n", "  48\n", "\n", " | [The Walt Disney Company](\%22/wiki/The_Walt_Disney_Company\)\n", "\n", " | Media\n", "\n", " | 82,722\n", "\n", " | 22.7%\n", "\n", " | 195,800\n", "\n", " | [Burbank, California](\%22/wiki/Burbank,_California\)\n", "\n", " |
| \n", "  49\n", "\n", " | [ConocoPhillips](\%22/wiki/ConocoPhillips\)\n", "\n", " | Petroleum industry\n", "\n", " | 82,156\n", "\n", " | 69.9%\n", "\n", " | 9,500\n", "\n", " | [Houston, Texas](\%22/wiki/Houston,_Texas\)\n", "\n", " |
| \n", "  50\n", "\n", " | [Tesla](\%22/wiki/Tesla_Inc\)\n", "\n", " | Automotive and Energy\n", "\n", " | 81,462\n", "\n", " | 51.4%\n", "\n", " | 127,855\n", "\n", " | [Austin, Texas](\%22/wiki/Austin,_Texas\)\n", "\n", " |
| \n", "  51\n", "\n", " | [Procter & Gamble](\%22/wiki/Procter_%26_Gamble\)\n", "\n", " | Consumer products Manufacturing\n", "\n", " | 80,187\n", "\n", " | 5.3%\n", "\n", " | 106,000\n", "\n", " | [Cincinnati, Ohio](\%22/wiki/Cincinnati\)\n", "\n", " |
| \n", "  52\n", "\n", " | [United States Postal Service](\%22/wiki/United_States_Postal_Service\)\n", "\n", " | Logistics\n", "\n", " | 78,620\n", "\n", " | 2.0%\n", "\n", " | 576,000\n", "\n", " | [Washington, D.C.](\%22/wiki/Washington,_D.C.\)\n", "\n", " |
| \n", "  53\n", "\n", " | [Albertsons](\%22/wiki/Albertsons\)\n", "\n", " | Retail\n", "\n", " | 77,650\n", "\n", " | 8.0%\n", "\n", " | 198,650\n", "\n", " | [Boise, Idaho](\%22/wiki/Boise,_Idaho\)\n", "\n", " |
| \n", "  54\n", "\n", " | [General Electric](\%22/wiki/General_Electric\)\n", "\n", " | Conglomerate\n", "\n", " | 76,555\n", "\n", " | 3.2%\n", "\n", " | 172,000\n", "\n", " | [Boston, Massachusetts](\%22/wiki/Boston\)\n", "\n", " |
| \n", "  55\n", "\n", " | [MetLife](\%22/wiki/MetLife\)\n", "\n", " | Financials\n", "\n", " | 69,898\n", "\n", " | 1.7%\n", "\n", " | 45,000\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  56\n", "\n", " | [Goldman Sachs](\%22/wiki/Goldman_Sachs\)\n", "\n", " | Financials\n", "\n", " | 68,711\n", "\n", " | 5.7%\n", "\n", " | 48,500\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  57\n", "\n", " | [Sysco](\%22/wiki/Sysco\)\n", "\n", " | Food Service\n", "\n", " | 68,636\n", "\n", " | 33.8%\n", "\n", " | 70,510\n", "\n", " | [Houston, Texas](\%22/wiki/Houston,_Texas\)\n", "\n", " |
| \n", "  58\n", "\n", " | [Bunge Limited](\%22/wiki/Bunge_Limited\)\n", "\n", " | Food industry\n", "\n", " | 67,232\n", "\n", " | 13.7%\n", "\n", " | 23,000\n", "\n", " | [White Plains, New York](\%22/wiki/White_Plains,_New_York\)\n", "\n", " |
| \n", "  59\n", "\n", " | [RTX Corporation](\%22/wiki/RTX_Corporation\)\n", "\n", " | Conglomerate\n", "\n", " | 67,074\n", "\n", " | 4.2%\n", "\n", " | 182,000\n", "\n", " | [Arlington County, Virginia](\%22/wiki/Arlington_County,_Virginia\)\n", "\n", " |
| \n", "  60\n", "\n", " | [Boeing](\%22/wiki/Boeing\)\n", "\n", " | [Aerospace](\%22/wiki/Aerospace_engineering\) and [defense](\%22/wiki/Arms_industry\)\n", "\n", " | 66,608\n", "\n", " | 6.9%\n", "\n", " | 156,000\n", "\n", " | [Chicago, Illinois](\%22/wiki/Chicago\)\n", "\n", " |
| \n", "  61\n", "\n", " | [StoneX Group](\%22/wiki/StoneX_Group\)\n", "\n", " | Financials\n", "\n", " | 66,036\n", "\n", " | 55.3%\n", "\n", " | 305\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  62\n", "\n", " | [Lockheed Martin](\%22/wiki/Lockheed_Martin\)\n", "\n", " | Aerospace and Defense\n", "\n", " | 65,984\n", "\n", " | 1.6%\n", "\n", " | 116,000\n", "\n", " | [Bethesda, Maryland](\%22/wiki/Bethesda,_Maryland\)\n", "\n", " |
| \n", "  63\n", "\n", " | [Morgan Stanley](\%22/wiki/Morgan_Stanley\)\n", "\n", " | Financials\n", "\n", " | 65,936\n", "\n", " | 7.9%\n", "\n", " | 82,427\n", "\n", " | [New York City, New York](\%22/wiki/New_York_City\)\n", "\n", " |
| \n", "  64\n", "\n", " | [Intel](\%22/wiki/Intel\)\n", "\n", " | Technology\n", "\n", " | 63,054\n", "\n", " | 20.1%\n", "\n", " | 131,900\n", "\n", " | [Santa Clara, California](\%22/wiki/Santa_Clara,_California\)\n", "\n", " |
| \n", "  65\n", "\n", " | [HP](\%22/wiki/HP_Inc\)\n", "\n", " | Technology\n", "\n", " | 62,983\n", "\n", " | 0.8%\n", "\n", " | 58,000\n", "\n", " | [Palo Alto, California](\%22/wiki/Palo_Alto,_California\)\n", "\n", " |
| \n", "  66\n", "\n", " | [TD Synnex](\%22/wiki/TD_Synnex\)\n", "\n", " | [Infotech](\%22/wiki/Infotech\)\n", "\n", " | 62,344\n", "\n", " | 97.2%\n", "\n", " | 28,500\n", "\n", " | [Clearwater, Florida](\%22/wiki/Clearwater,_Florida\)\n", "\n", " |
| \n", "  67\n", "\n", " | [IBM](\%22/wiki/IBM\)\n", "\n", " | Technology\n", "\n", " | 60,530\n", "\n", " | 16.3%\n", "\n", " | 303,100\n", "\n", " | [Armonk, New York](\%22/wiki/Armonk,_New_York\)\n", "\n", " |
| \n", "  68\n", "\n", " | [HCA Healthcare](\%22/wiki/HCA_Healthcare\)\n", "\n", " | Healthcare\n", "\n", " | 60,233\n", "\n", " | 2.5%\n", "\n", " | 250,500\n", "\n", " | [Nashville, Tennessee](\%22/wiki/Nashville,_Tennessee\)\n", "\n", " |
| \n", "  69\n", "\n", " | [Prudential Financial](\%22/wiki/Prudential_Financial\)\n", "\n", " | Financials\n", "\n", " | 60,050\n", "\n", " | 15.3%\n", "\n", " | 39,583\n", "\n", " | [Newark, New Jersey](\%22/wiki/Newark,_New_Jersey\)\n", "\n", " |
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| \n", "  71\n", "\n", " | [Merck & Co.](\%22/wiki/Merck_%26_Co.\)\n", "\n", " | Pharmaceutical industry\n", "\n", " | 59,283\n", "\n", " | 15.8%\n", "\n", " | 68,000\n", "\n", " | [Kenilworth, New Jersey](\%22/wiki/Kenilworth,_New_Jersey\)\n", "\n", " |
| \n", "  72\n", "\n", " | [World Fuel Services](\%22/wiki/World_Fuel_Services\)\n", "\n", " | Petroleum industry and Logistics\n", "\n", " | 59,043\n", "\n", " | 88.4%\n", "\n", " | 5,214\n", "\n", " | [Miami, Florida](\%22/wiki/Miami,_Florida\)\n", "\n", " |
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| \n", "  82\n", "\n", " | [Tyson Foods](\%22/wiki/Tyson_Foods\)\n", "\n", " | Food Processing\n", "\n", " | 53,282\n", "\n", " | 13.2%\n", "\n", " | 142,000\n", "\n", " | [Springdale, Arkansas](\%22/wiki/Springdale,_Arkansas\)\n", "\n", " |
| \n", "  83\n", "\n", " | [John Deere](\%22/wiki/John_Deere\)\n", "\n", " | Agriculture manufacturing\n", "\n", " | 52,577\n", "\n", " | 19.4%\n", "\n", " | 82,239\n", "\n", " | [Moline, Illinois](\%22/wiki/Moline,_Illinois\)\n", "\n", " |
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| \n", "  87\n", "\n", " | [Delta Air Lines](\%22/wiki/Delta_Air_Lines\)\n", "\n", " | [Airline](\%22/wiki/Airline\)\n", "\n", " | 50,582\n", "\n", " | 69.2%\n", "\n", " | 95,000\n", "\n", " | [Atlanta, Georgia](\%22/wiki/Atlanta_Georgia\)\n", "\n", " |
| \n", "  88\n", "\n", " | [Liberty Mutual](\%22/wiki/Liberty_Mutual\)\n", "\n", " | Insurance\n", "\n", " | 49,956\n", "\n", " | 3.6%\n", "\n", " | 50,000\n", "\n", " | [Boston, Massachusetts](\%22/wiki/Boston\)\n", "\n", " |
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| \n", "  90\n", "\n", " | [Progressive Corporation](\%22/wiki/Progressive_Corporation\)\n", "\n", " | Insurance\n", "\n", " | 49,611\n", "\n", " | 4.0%\n", "\n", " | 55,063\n", "\n", " | [Mayfield Village, Ohio](\%22/wiki/Mayfield_Village,_Ohio\)\n", "\n", " |
| \n", "  91\n", "\n", " | [American Airlines](\%22/wiki/American_Airlines\)\n", "\n", " | Airline\n", "\n", " | 48,971\n", "\n", " | 63.9%\n", "\n", " | 129,700\n", "\n", " | [Fort Worth, Texas](\%22/wiki/Fort_Worth,_Texas\)\n", "\n", " |
| \n", "  92\n", "\n", " | [CHS](\%22/wiki/CHS_Inc\)\n", "\n", " | Agriculture cooperative\n", "\n", " | 47,194\n", "\n", " | 24.3%\n", "\n", " | 10,014\n", "\n", " | [Inver Grove Heights, Minnesota](\%22/wiki/Inver_Grove_Heights\)\n", "\n", " |
| \n", "  93\n", "\n", " | [Performance Food Group](\%22/wiki/Performance_Food_Group\)\n", "\n", " | Food Processing\n", "\n", " | 47,194\n", "\n", " | 61.6%\n", "\n", " | 34,825\n", "\n", " | [Richmond, Virginia](\%22/wiki/Richmond,_Virginia\)\n", "\n", " |
| \n", "  94\n", "\n", " | [PBF Energy](\%22/wiki/PBF_Energy\)\n", "\n", " | [Petroleum industry](\%22/wiki/Petroleum_industry\)\n", "\n", " | 46,830\n", "\n", " | 71.8%\n", "\n", " | 3,616\n", "\n", " | [Parsippany–Troy Hills, New Jersey](\%22/wiki/Parsippany%E2%80%93Troy_Hills,_New_Jersey\)\n", "\n", " |
| \n", "  95\n", "\n", " | [Nike](\%22/wiki/Nike_Inc\)\n", "\n", " | Apparel\n", "\n", " | 46,710\n", "\n", " | 4.9%\n", "\n", " | 79,100\n", "\n", " | [Beaverton, Oregon](\%22/wiki/Beaverton,_Oregon\)\n", "\n", " |
| \n", "  96\n", "\n", " | [Best Buy](\%22/wiki/Best_Buy\)\n", "\n", " | Retail\n", "\n", " | 46,298\n", "\n", " | 10.6%\n", "\n", " | 71,100\n", "\n", " | [Richfield, Minnesota](\%22/wiki/Richfield,_Minnesota\)\n", "\n", " |
| \n", "  97\n", "\n", " | [Bristol-Myers Squibb](\%22/wiki/Bristol-Myers_Squibb\)\n", "\n", " | Pharmaceutical industry\n", "\n", " | 46,159\n", "\n", " | 0.5%\n", "\n", " | 34,300\n", "\n", " | [New York City](\%22/wiki/New_York_City\), [New York](\%22/wiki/New_York_(state)\)\n", "\n", " |
| \n", "  98\n", "\n", " | [United Airlines](\%22/wiki/United_Airlines\)\n", "\n", " | Airline\n", "\n", " | 44,955\n", "\n", " | 82.5%\n", "\n", " | 92,795\n", "\n", " | [Chicago, Illinois](\%22/wiki/Chicago_Illinois\)\n", "\n", " |
| \n", "  99\n", "\n", " | [Thermo Fisher Scientific](\%22/wiki/Thermo_Fisher_Scientific\)\n", "\n", " | Laboratory instruments\n", "\n", " | 44,915\n", "\n", " | 14.5%\n", "\n", " | 130,000\n", "\n", " | [Waltham, Massachusetts](\%22/wiki/Waltham,_Massachusetts\)\n", "\n", " |
| \n", "  100\n", "\n", " | [Qualcomm](\%22/wiki/Qualcomm\)\n", "\n", " | Technology\n", "\n", " | 44,200\n", "\n", " | 31.7%\n", "\n", " | 51,000\n", "\n", " | [San Diego, California](\%22/wiki/San_Diego,_Calif.\)\n", " |

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## List of largest private companies[[edit](\\\"/w/index.php?title=List_of_largest_companies_in_the_United_States_by_revenue&action=edit&section=2\\" \o "\\\"Edit)]

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Below are the 10 largest private companies by revenue in 2022 (mostly for fiscal year 2021), according to [Forbes](\%22/wiki/Forbes\).[[2]](\%22#cite_note-2\)\n", "

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|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| \n", "\n", "  **Rank\n", "**\n", " | **Name\n", "**\n", " | **Industry\n", "**\n", " | **Revenue  (USD billions)\n", "**\n", " | **Employees\n", "**\n", " | **Headquarters\n", "**\n", " |
| \n", "  1\n", "\n", " | [Cargill](\%22/wiki/Cargill\)\n", "\n", " | Food industry\n", "\n", " | 165\n", "\n", " | 155,000\n", "\n", " | [Minnetonka, Minnesota](\%22/wiki/Minnetonka,_Minnesota\)\n", "\n", " |
| \n", "  2\n", "\n", " | [Koch Industries](\%22/wiki/Koch_Industries\)\n", "\n", " | Conglomerate\n", "\n", " | 125\n", "\n", " | 120,000\n", "\n", " | [Wichita, Kansas](\%22/wiki/Wichita,_Kansas\)\n", "\n", " |
| \n", "  3\n", "\n", " | [Publix Super Markets](\%22/wiki/Publix_Super_Markets\)\n", "\n", " | Retail\n", "\n", " | 48\n", "\n", " | 230,000\n", "\n", " | [Winter Haven, Florida](\%22/wiki/Winter_Haven,_Florida\)\n", "\n", " |
| \n", "  4\n", "\n", " | [Mars, Incorporated](\%22/wiki/Mars,_Incorporated\)\n", "\n", " | Food industry\n", "\n", " | 45\n", "\n", " | 140,000\n", "\n", " | [Tacoma, Washington](\%22/wiki/Tacoma,_Washington\)\n", "\n", " |
| \n", "  5\n", "\n", " | [Pilot Corporation](\%22/wiki/Pilot_Corporation\)\n", "\n", " | Petroleum industry and Retail\n", "\n", " | 41.9\n", "\n", " | 30,000\n", "\n", " | [Knoxville, Tennessee](\%22/wiki/Knoxville,_Tennessee\)\n", "\n", " |
| \n", "  6\n", "\n", " | [H-E-B](\%22/wiki/H-E-B\)\n", "\n", " | Retail\n", "\n", " | 38.9\n", "\n", " | 145,000\n", "\n", " | [San Antonio, Texas](\%22/wiki/San_Antonio,_Texas\)\n", "\n", " |
| \n", "  7\n", "\n", " | [Reyes Holdings](\%22/wiki/Reyes_Holdings\)\n", "\n", " | [Wholesaling](\%22/wiki/Wholesaling\)\n", "\n", " | 35.3\n", "\n", " | 33,000\n", "\n", " | [Rosemont, Illinois](\%22/wiki/Rosemont,_Illinois\)\n", "\n", " |
| \n", "  8\n", "\n", " | [C&S Wholesale Grocers](\%22/wiki/C%26S_Wholesale_Grocers\)\n", "\n", " | Wholesaling\n", "\n", " | 33\n", "\n", " | 14,000\n", "\n", " | [Keene, New Hampshire](\%22/wiki/Keene,_New_Hampshire\)\n", "\n", " |
| \n", "  9\n", "\n", " | [Enterprise Holdings](\%22/wiki/Enterprise_Holdings\)\n", "\n", " | [Car rental](\%22/wiki/Car_rental\)\n", "\n", " | 30\n", "\n", " | 80,000\n", "\n", " | [Clayton, Missouri](\%22/wiki/Clayton,_Missouri\)\n", "\n", " |
| \n", "  10\n", "\n", " | [Love's](\%22/wiki/Love%27s\)\n", "\n", " | Petroleum industry and Retail\n", "\n", " | 25.5\n", "\n", " | 38,000\n", "\n", " | [Oklahoma City, Oklahoma](\%22/wiki/Oklahoma_City,_Oklahoma\)\n", " |

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## List of companies by profit[[edit](\\\"/w/index.php?title=List_of_largest_companies_in_the_United_States_by_revenue&action=edit&section=3\\" \o "\\\"Edit)]

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The 10 most profitable companies in 2023 according to the Fortune 500.[[3]](\\\"" \l "cite_note-3\\)\n", "

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| \n", "  \n", "\n", "  **Rank\n", "**\n", " | **Name\n", "**\n", " | **Industry\n", "**\n", " | **Profits (USD millions)\n", "**\n", " |
| \n", "  1\n", "\n", " | [Apple](\%22/wiki/Apple_Inc.\)\n", "\n", " | Electronics\n", "\n", " | 99,803\n", "\n", " |
| \n", "  2\n", "\n", " | [Microsoft](\%22/wiki/Microsoft\)\n", "\n", " | Technology\n", "\n", " | 72,738\n", "\n", " |
| \n", "  3\n", "\n", " | [Alphabet](\%22/wiki/Alphabet_Inc.\)\n", "\n", " | Technology\n", "\n", " | 59,972\n", "\n", " |
| \n", "  4\n", "\n", " | [United States Postal Service](\%22/wiki/United_States_Postal_Service\)\n", "\n", " | Logistics\n", "\n", " | 56,046\n", "\n", " |
| \n", "  5\n", "\n", " | [ExxonMobil](\%22/wiki/ExxonMobil\)\n", "\n", " | Petroleum industry\n", "\n", " | 55,740\n", "\n", " |
| \n", "  6\n", "\n", " | [JPMorgan Chase](\%22/wiki/JPMorgan_Chase\)\n", "\n", " | Financials\n", "\n", " | 37,676\n", "\n", " |
| \n", "  7\n", "\n", " | [Chevron Corporation](\%22/wiki/Chevron_Corporation\)\n", "\n", " | Petroleum industry\n", "\n", " | 35,465\n", "\n", " |
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| \n", "  10\n", "\n", " | [Meta Platforms](\%22/wiki/Meta_Platforms\)\n", "\n", " | Technology\n", "\n", " | 23,200\n", " |

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## See also[[edit](\\\"/w/index.php?title=List_of_largest_companies_in_the_United_States_by_revenue&action=edit&section=4\\" \o "\\\"Edit)]

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* [List of companies of the United States by state](\%22/wiki/List_of_companies_of_the_United_States_by_state\)

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* [List of largest companies by revenue](\%22/wiki/List_of_largest_companies_by_revenue\)

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## References[[edit](\\\"/w/index.php?title=List_of_largest_companies_in_the_United_States_by_revenue&action=edit&section=5\\" \o "\\\"Edit)]

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* [Lists of companies by revenue](\%22/wiki/Category:Lists_of_companies_by_revenue\)
* [Lists of largest private companies by country](\%22/wiki/Category:Lists_of_largest_private_companies_by_country\)
* [Lists of companies of the United States](\%22/wiki/Category:Lists_of_companies_of_the_United_States\)

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