



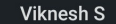
Total Connections

Invitations Sent

Invitations Received

Companies Followed

Certifications




Viknesh S
Systems Engineer || 9X Microsoft Certified ||
SSN'21 || Chemical Engineering Graduate

Company	Employees
Google	62
Shell	50
Microsoft	36
ExxonMobil	16
Wood	16
Technip Energies	13
Deloitte	11
EY	11

A line chart with a blue line and a blue shaded area underneath, representing the number of visitors to the National Museum of Natural History in Washington, D.C. The x-axis lists the months from January to December. The y-axis has labels at 0 and 200. Data points are labeled with their values: January (144), February (65), March (38), April (33), May (30), June (147), July (64), August (179), September (204), October (121), November (49), and December (61).

Month	Number of Visitors
January	144
February	65
March	38
April	33
May	30
June	147
July	64
August	179
September	204
October	121
November	49
December	61

The chart displays the number of COVID-19 cases in the United States over a three-year period. The y-axis represents the number of cases, with a scale from 0 to 500. The x-axis represents the year, with labels for 2020, 2021, and 2022. The data points are connected by a solid blue line. The number of cases starts at approximately 100 in 2020, rises sharply to a peak of about 600 in 2021, and then declines to approximately 400 in 2022.

Year	Number of Cases
2020	100
2021	600
2022	400

[illegible]

● Messages Received ● Messages Sent

Category	Count	Percentage
Messages Received	623	50.08%
Messages Sent	621	49.92%