

Former Twitter CEO apologizes to staff after massive layoffs

November 6 2022



The Twitter Headquarters in San Francisco, California on November 4, 2022.

Twitter co-founder and former CEO Jack Dorsey on Saturday apologized to company staff for growing the social media giant "too quickly" a day after roughly half of the company's 7,500 employees were



fired by new owner Elon Musk.

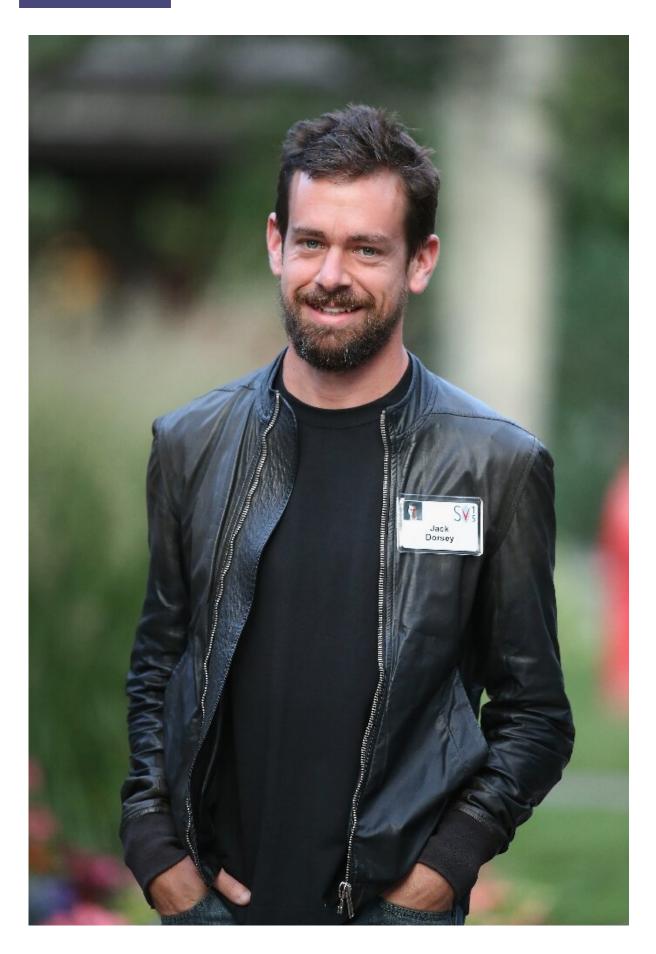
"I realize many are angry with me," wrote Dorsey, who co-founded Twitter in 2006 and stepped down as CEO last year.

"I own the responsibility for why everyone is in this situation: I grew the company size too quickly. I apologize for that," he said on Twitter.

Many Twitter <u>employees</u> had been waiting for their former boss, a charismatic and influential figure in Silicon Valley, to react after Musk, the world's richest man, took control of the platform a week ago in a contentious deal.

Dorsey had endorsed the takeover by Musk, calling it "the right path" in a Twitter post in April.







'I realize many are angry with me,' former Twitter CEO and co-founder Jack Dorsey, pictured in July 2015, wrote to company staff.

"Folks at Twitter past and present are strong and resilient," Dorsey wrote Saturday. "They will always find a way no matter how difficult the moment."

Dorsey left the Twitter board of directors earlier this spring, but remains an indirect shareholder in the company.

Musk completed his mammoth \$44 billion acquisition late last week and quickly set about dissolving its board and firing its <u>chief executive</u> and top managers.

"I am grateful for, and love, everyone who has ever worked on Twitter," Dorsey tweeted. "I don't expect that to be mutual in this moment...or ever...and I understand."

© 2022 AFP

Citation: Former Twitter CEO apologizes to staff after massive layoffs (2022, November 6) retrieved 20 April 2024 from

https://techxplore.com/news/2022-11-twitter-ceo-staff-massive-layoffs.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.