

# Elon Musk

📞 999-888-7320 | ✉ [elonmusk@gmail.com](mailto:elonmusk@gmail.com) | [🌐 LinkedIn](#) | [🐦 Twitter](#) | [🌐 Website](#) | 📍 Palo Alto, CA

## Professional Summary

Visionary entrepreneur and engineer ranked #1 in Forbes list of world's richest people in 2022. Serial founder with proven track record of building transformative companies valued at over \$1 trillion combined. Expertise in electric vehicles, aerospace, renewable energy, and neural technology. Committed to solving humanity's greatest challenges including climate change, space colonization, and human-AI integration.

## Work Experience

### Neuralink

CEO & Co-Founder

Palo Alto, CA

April 2017 – Present

- Founded neurotechnology company developing implantable brain-computer interfaces with \$363M in funding
- Led development of Link device featuring 1,024 electrodes enabling direct brain-to-computer communication
- Achieved FDA Breakthrough Device designation and conducted successful human trials in 2024
- Built cross-functional team of 400+ neuroscientists, engineers, and researchers advancing neuroprosthetics

### Tesla, Inc.

CEO & Product Architect

Palo Alto, CA

May 2004 – Present

- Transformed company from startup to \$800B+ market cap, becoming world's most valuable automaker
- Scaled production from 0 to 1.3M+ vehicles annually across 4 continents with 6 Gigafactories
- Deployed 50,000+ Supercharger stations globally, establishing largest EV charging network infrastructure
- Achieved 250,000 units sold in 2017, growing to market leadership with 65% gross margins
- Pioneered Full Self-Driving technology with neural networks processing 160B miles of fleet data
- Doubled global lithium-ion battery production capacity through vertical integration and manufacturing innovation

### SpaceX (Space Exploration Technologies Corp.)

CEO, CTO & Lead Designer

Hawthorne, CA

June 2002 – Present

- Founded aerospace manufacturer valued at \$180B, reducing launch costs by 90% through reusable rockets
- Achieved 200+ successful Falcon 9 launches with 170+ booster landings, revolutionizing space economics
- Developed Starship, world's most powerful rocket designed for Mars colonization with 100+ ton payload capacity
- Secured \$12B+ in contracts with NASA, DoD, and commercial clients for satellite deployment and ISS resupply
- Deployed Starlink constellation of 5,000+ satellites providing broadband to 2M+ users in 70+ countries
- First private company to send astronauts to International Space Station via Crew Dragon spacecraft

### The Boring Company

Founder

Los Angeles, CA

December 2016 – Present

- Founded infrastructure company developing underground transportation tunnels to solve urban traffic congestion
- Completed Las Vegas Convention Center Loop, transporting 1.1M+ passengers with 50+ Tesla vehicles

### X Corp. (formerly Twitter)

Owner & CTO

San Francisco, CA

October 2022 – Present

- Acquired social media platform for \$44B, implementing organizational restructuring and product innovations
- Reduced operational costs by 80% while maintaining platform stability for 500M+ monthly active users

## Education

University of Pennsylvania, Wharton School of Business

Bachelor of Science in Economics and Physics – GPA: 4.0

Philadelphia, PA

May 1997

## Key Projects & Achievements

Starlink Global Broadband | *SpaceX*

March 2019 – Present

- Deployed largest satellite constellation in history providing high-speed internet to 70+ countries including remote regions
- Generated \$4B+ annual revenue with 30% EBITDA margins serving residential and enterprise customers

Tesla Gigafactory Network | *Tesla*

2014 – Present

- Built 6 massive production facilities across US, China, Germany producing batteries, vehicles, and solar products

PayPal (X.com) | *Co-Founder*

March 1999 – October 2002

- Co-founded online payment company, serving as CEO before merger with Confinity to form PayPal
- Company acquired by eBay for \$1.5B in 2002, revolutionizing e-commerce payment processing

## Skills & Expertise

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**Leadership:** Visionary Strategy, Team Building, Cross-functional Management, Crisis Leadership, Public Speaking

**Technical:** Rocket Propulsion Systems, Electric Vehicle Engineering, Battery Technology, AI/ML, Manufacturing Automation

**Business:** Capital Raising (\$50B+), M&A, Supply Chain Optimization, Product Development, Go-to-Market Strategy

**Core Principles:** First Principles Thinking, Rapid Iteration, Vertical Integration, Mission-Driven Innovation