

Elon Musk

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Education

Bachelor of Science in Economics

University of Pennsylvania

Wharton School (Department of Business Economics and Public Policy)

Philadelphia, PA

Jun '95

Bachelor of Science in Physics

University of Pennsylvania

School of Arts and Science (Department of Physics and Astronomy)

Philadelphia, PA

Jun '95

Work Experience

CEO and Product Architect

Tesla Motors

Executive Office; Tesla Research and Development & Tesla Engineering

- CEO of Tesla Inc.

San Mateo, CA

Jan '03 - Present

Founder, CEO and Lead Designer

Space Exploration Technologies Corporation

- Launched SpaceX.
- Led the development of the first commercially viable reusable orbital class rocket.

Hawthorne, CA

May '02 - Present

Publications

Hyperloop Alpha

SpaceX Hyperloop Team

https://www.spacex.com/sites/spacex/files/hyperloop_alpha.pdf

- Proposing the Hyperloop System.

2013

Talks

SpaceX Keynote

<http://fakewebsite.com>

The SpaceX Keynote at the IaC.

2014

Selected Knowledge Areas

Computer Science

Data Structures, Scientific Computing

Skills and Technologies

Programming Languages

Python, R Language

Selected Projects

Falcon Heavy Rocket

<https://www.spacex.com/falcon-heavy>

The Falcon Heavy rocket project.

2018

Awards and Certifications

IEEE Honorary Membership

2015

Given to people who have rendered meritorious service to humanity in the IEEE's designated fields of interest.

Activities

Recreational Sports

Basketball, Outdoor Hiking

Contact Information

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