



Name in English: Jen-Hsun Huang
Name in Chinese: 黄仁勋 [黄仁勳]
Name in Pinyin: Huáng Rénxūn
Gender: Male
Birth Year: 1963
Birth Place: Taipei, Taiwan
Philanthropy:

Profession (s): High-tech entrepreneur; engineer

Education: B.S.E.E., 1984, Oregon State University; M.S.E.E., 1992, Stanford University

Award(s): 2004, Dr. Morris Chang Exemplary Leadership Award from the Fabless Semiconductor Association; Daniel J. Epstein Engineering Management Award from the University of Southern California

Contribution(s): Mr. Jen-hsun Huang is the co-founder of NVIDIA Corporation, currently the largest graphic chips company in the world, with quarterly revenue of about \$1 billion. He serves as President, CEO and a member of the board of directors. He is also a member of the Committee of 100.

A young Jen-Hsun Huang was accidentally sent by his aunt and uncle to a Kentucky Christian boarding school. Their English was not very good; they had thought it was a prep school. There Huang found a gift for ping pong, at the age of 14; he was featured in Sports Illustrated. After college and graduate school, Jen-Hsun Huang worked for LSI Logic in engineering, marketing and management positions. He was also a microprocessor designer at Advanced Micro Devices. He co-founded NVIDIA in 1993.

NVIDIA is the world leader in programmable graphics processing technologies, used mostly by high tech gamers. The company provides graphics processing units (GPUs) to Intel computers. Mr. Huang's ambition, ingenuity and tireless work ethic have helped the company (and the entire fabless semiconductor industry) develop, innovate and grow. The company is extremely mindful of delivery windows. To sync with the shipment of PCs, they must have a new, better chip ready each February and June.

External Links: http://www.nvidia.com/object/bio_huang.html