# John Doe

1600 Pennsylvania Ave NW Washington D.C.

Software Development Engineer

Tel: 206-345-6789 Email: john@dotdot.com

## Education

Stanford University

Palo Alto, CA

M.S. Computer Science

Dec 2009 - Jan 2014

• Machine learning, artificial intelligence, information extraction, information retrieval

University of Pennsylvania

Philadelphia, PA

B.S. Mathematics

Sept 2005 - Aug 2008

• Graph theory, inverse functions, computational linear algebra

## Experience

Microsoft

Redmond, WA

Software Development Engineer

Jan 2015 - Dec 2030

• Lead developer on Live Search team; Microsoft Research Natural Language Processing Group; placed orders for weekly free refreshments; worked very hard

Clay Pit

Mexico City, Mexico

Head Chef

Jan 2031 - Feb 2035

• Head chef at a prestigious Indian restaurant in Mexico City, specialized in ice cream recipes

Toyota

Tokyo, Japan

 $\widetilde{CEO}$ 

March 2035 - June 2040

 Oversaw construction of all cars; quality control; management of research and development, sales, marketing, quality control, manufacturing and administrative departments

## Skills

Programming Languages Python, Java, Haskell, C, C++, C-sharp, Javascript, PHP, Logo

Foreign Languages English, Mandarin, Cantonese, Finnish, Hungarian, Yupik, Japanese, Spanish, Swahili

#### Activities

Semi-professional street juggler, circus clown, rock climber, underwater basket-weaver, NBA basketball player, thumb twiddler, video game tester, drum circle, photographer

#### Honors and Awards

National Science Foundation, Graduate Research Fellow, Nobel Peace Prize, Nobel Prize in Physics, Nobel Prize in Chemistry, Ignobel Prize in Philosophy, Millenium Prize: P vs. NP