

John Doe

1 North Avenue
Apt 42
Springfield, Pennsylvania 12345
USA

+1 (555) 111-1111 ☎
+1 (555) 222 2222 ☎
+1 (555) 333 3333 ☎
johndoe@example.com ✉

EDUCATION **First Engineering University**, Springfield, Pennsylvania
Master of Science in Geophysical Engineering Aug 2006 – Aug 2008
Cumulative GPA of 3.76

Science College, Springfield, Pennsylvania
Bachelor of Science in Geography May 2002 – May 2005
Graduated with College Honors. Cumulative GPA of 3.96

RESEARCH EXPERIENCE **Institute for Advanced Research**, First Engineering University
Undergraduate Research Student, Science Department Aug 2005 – Aug 2006
Professor Jane Citizen and Dr Ann Yone

Investigation into the relation between lasers and global-warming: Cras in augue ut arcu adipiscing aliquam. Aliquam ante massa, vestibulum nec, ullamcorper sed, faucibus sit amet, lectus. Vivamus sed dolor. Integer fermentum, enim sed commodo pretium, turpis ligula semper purus, id vehicula turpis ante quis magna.

PUBLICATIONS J. Doe, J. Citizen, and A. Yone, “On lasers and global warming,” in *Proc. Laser Conference*, Las Vegas, Jan. 2007.

J. Doe and J. Citizen, “Effects of Global Warming,” in *Proc. Laser Symposium*, Baltimore, Oct. 2005.

ACADEMIC HONORS & AWARDS Dean’s List, Fall 2001 through Spring 2005 2001 – 2005
For attaining a semester GPA of at least 3.75.

Undergraduate Researcher Award, First Engineering University May 2005
For outstanding scientific contributions in the fields of lasers and global-warming.

International Science Scholarship, Global Science Foundation Mar 2005
Provides full sponsorship with stipend for undergraduate studies. One of 42 awardees in the world.

OTHER HONORS & AWARDS Chess Tournament, First Prize, First Engineering College Mar 2004
Awarded at the Tenth Annual Chess Tournament held during Alumni Weekend.

CAMPUS ACTIVITIES & POSITIONS HELD **First Volunteers Club**, First Engineering University
President Jan 2004 – Jan 2005

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur quam ante, elementum et, dapibus et, porta in, ante. Morbi hendrerit orci sed sem. Fusce est ante, consequat ut, condimentum pellentesque, eleifend at, risus. Curabitur arcu. Sed fermentum ullamcorper diam. Vivamus rhoncus nunc vitae tellus. Sed feugiat mattis urna.

OTHER WORK EXPERIENCE **Alpha Engineering Firm**, Oakland, Ohio
Project Officer, Research & Development Division Jun 2004 – May 2005

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur quam ante, elementum et, dapibus et, porta in, ante. Morbi hendrerit orci sed sem. Fusce est ante, consequat ut, condimentum pellentesque, eleifend at, risus. Curabitur arcu. Sed fermentum ullamcorper diam. Vivamus rhoncus nunc vitae tellus. Sed feugiat mattis urna.

LANGUAGES

SKILLS