

# John Doe

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## EDUCATION

### First American University, Springfield, Massachusetts, USA

- Ph.D. in Geophysical Engineering Dec 2009 – Jul 2014
  - Thesis: A Statistical Approach to Quantifying Climate Change
  - Adviser: Prof. Jonathan Public
  - Focus: Climate change, metrology, lasers, statistics.
- M.B.A. Nov 2008 – Jun 2009
- M.S. in Geophysical Engineering Aug 2006 – Aug 2008
  - Cumulative GPA: 3.7 / 4.0

### Science College, Springfield, Pennsylvania, USA

- B.S. in Geography May 2002 – May 2005
  - Graduated with College Honors.
  - Cumulative GPA: 3.96 / 4.00

## RESEARCH EXPERIENCE

### Institute for Advanced Research, Science College

- Undergraduate Research Student, Science Department May 2004 – May 2005
  - Project: Investigations on the Use of Lasers to Measure Climate Change
  - Supervisors: Prof. Jane Citizen and Dr Ann Yone
  - Focus: Climate change, lasers, statistical analysis, data analytics.

## PUBLICATIONS

### JOURNALS

- [10] J. Doe, J. Citizen, and A. Yone, “On lasers and climate change,” *Journal of Science*, vol. 89, no. 2, pp. 4123–4133, Feb 2008.
- [1] J. Doe and J. Citizen, “Measuring the extent of climate change,” *Global Scientific Journal*, vol. 12, no. 4, pp. 330–352, Dec 2006.

### CONFERENCES

- [1000] J. Doe, J. Citizen, and A. Yone, “On lasers and climate change,” in *Proceedings of the Laser Symposium*, Las Vegas, Nevada, USA, Jan 2007.
- [100] A. Yone and J. Doe, “Climate change and general relativity,” in *Proceedings of the International Astronomical Conference*, Sydney, Australia, Aug 2006.
- [10] J. Doe and J. Citizen, “Measuring the extent of climate change,” in *Proceedings of the International Climate Change Conference*, London, UK, Nov 2005.

## AWARDS & SCHOLARSHIPS

- Dean’s List, Fall 2002 through Spring 2005, Science College 2002 – 2005  
For attaining a semester GPA of at least 3.75.
- Undergraduate Researcher Award, Science College May 2005  
For outstanding scientific contributions in the fields of lasers and climate change.
- Chess Tournament, First Prize, Science College Mar 2003  
Awarded at the Tenth Annual Chess Tournament held during Open House.
- International Science Scholarship, Dec 2001  
Global Science, Technology, Engineering, and Mathematics Foundation  
Full-tuition scholarship with stipend for undergraduate studies. One of 42 awardees in the world.

## PROFESSIONAL AFFILIATIONS & ACTIVITIES

### Joint Society of Earth Scientists and Global Think Tank on Climate Resiliency, North Attleborough, Massachusetts, USA

- Member 2009 – Present

## CAMPUS ACTIVITIES

**First Volunteers Club, First American University**

Aug 2006 – Aug 2007

- **President** Aug 2006 – Aug 2007
    - Lorem ipsum dolor sit amet, consectetur adipiscing elit.
    - Curabitur vitae laoreet velit, vel ultricies est. Nam nec elit ac ante facilisis ultrices.
      - Wel turpis efficitur, non lacinia orci maximus.
      - Proin rhoncus, felis vel hendrerit lacinia.
    - Integer sit amet turpis dolor. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nunc at orci eu leo vulputate finibus sed et sem.
    - Suspendisse volutpat sapien et mi cursus, gravida ornare mauris sollicitudin.

## OTHER WORK EXPERIENCE

**Alpha Engineering Firm, Oakland, Ohio, USA**

Oct 2007 – Jan 2008

- Project Officer, Department of Meteorological Sciences, Oct 2007 – Jan 2008  
Research & Development Division
  - Nullam venenatis egestas nisl eget elementum.
  - Nulla finibus justo vel turpis efficitur, non lacinia orci maximus. Proin rhoncus, felis vel hendrerit lacinia, enim ipsum ultricies massa, sit amet interdum nisi massa sit amet justo.
  - Etiam vitae eros mollis, consectetur quam quis, molestie massa.

## LANGUAGES

- English: Native language.
- Spanish: Fluent (speaking, reading, writing).
- Latin: Intermediate (reading); basic (speaking, writing).

## SKILLS

T<sub>E</sub>X, L<sup>A</sup>T<sub>E</sub>X, X<sub>Y</sub>L<sup>A</sup>T<sub>E</sub>X, MATLAB, Mathematica, Maple, R, Tableau, Adobe Photoshop, Adobe Illustrator, Microsoft Word, Microsoft Excel, Microsoft PowerPoint.

## INTERESTS

Digital photography, typography, swimming.

## REFERENCES

- **Professor Jonathan Public**  
Professor of Geology and Mechanical Engineering  
First American University  
1000 First Avenue, Springfield, Massachusetts 22222, USA  
jonathanpublic@example.com • +1 (555) 222-2222
- **Dr Alice Bob Carol**  
Director, Research & Development  
Alpha Engineering Firm  
20 North Street, Oakland, Ohio 33333, USA  
alicebobcarol@example.com • +1 (555) 333-3333

## MULTILINGUAL UNICODE EXAMPLES

- Assortment of unicode characters from <http://www.ltg.ed.ac.uk/~richard/unicode-sample.html>

THIS IS A  
SECTION  
WITH  
USAGE NOTES

THIS IS A SUBSECTION

- Use `\Section{a}{b}{c}` and `\SubSection{a}{b}{c}` to create sections and subsections, where **a** is the heading displayed on the page, **b** is the PDF bookmark heading, and **c** is the internal PDF link (must be unique). Sections and subsections will appear in the PDF bookmarks. Note the CamelCase command names.
- Use `\Entry`, `\BulletItem`, `\SubBulletItem`, `\SubSubBulletItem`, `\Item`, `\SubItem`, `\SubSubItem`, `\NumberedItem`, etc., to create entries in the main body of the CV.
- Enclose entry details between `\begin{Detail}` and `\end{Detail}` so that they are typeset in a smaller font. This is an example of entry detail text enclosed in a **Detail** environment.
- Use `\Gap` and `\BigGap` to insert vertical spaces between entries to improve layout.

THIS IS ANOTHER SUBSECTION

This is a plain `\Entry`, followed by an `\hfill` and a date range

Oct 2015 – Dec 2015

- This is a `\BulletItem`.  
This is an `\Item`, which has no bullet. Note the alignment with the `\BulletItem` above.
  - This is a `\SubBulletItem`.  
This is a `\SubItem`, which has no bullet. Note the alignment with the `\SubBulletItem` above.
    - This is a `\SubSubBulletItem`.  
This is a `\SubSubItem`, which has no bullet. Note the alignment with the `\SubSubBulletItem` above.
- [42] This is a `\NumberedItem`. Change the value of the macro `\MaxNumberedItem` to adjust the indentation width.

LINE, PARAGRAPH, AND PAGE BREAKS

- To create a new line within the same paragraph (i.e., preserving the same paragraph indentation), use `\newline` instead of `\;`; the latter will reset the paragraph indentation.
- To create a new paragraph, use `\par` or simply leave an empty line. Paragraph indentations (from `\Entry`, `\BulletItem`, `\SubBulletItem`, `\SubSubBulletItem`, `\Item`, `\SubItem`, `\SubSubItem`, `\NumberedItem`, etc.) do not carry across different paragraphs.
- To create a new page, use `\newpage`.

DATES

- Use the following macros to specify and display dates consistently:
  - `\DatestampYMD{yyyy}{MM}{dd}` (e.g., `\DatestampYMD{2008}{01}{15}`)
  - `\DatestampYM{yyyy}{MM}` (e.g., `\DatestampYM{2008}{01}`)
  - `\DatestampY{yyyy}` (e.g., `\DatestampY{2008}`)
- Change the date format option passed to the document class to adjust how dates are displayed throughout the document:
  - `MMMyyyy` (“Jan 2008”)
  - `ddMMMyyyy` (“15 Jan 2008”)
  - `MMMMyyyy` (“January 2008”)
  - `ddMMMMyyyy` (“15 January 2008”)
  - `yyyyMMdd` (“2008-01-15”)
  - `yyyyMM` (“2008-01”)
  - `yyyy` (“2008”)

[CV compiled on 2023-10-23 for Acme Corporation]