



JOHN DOE

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EDUCATION

2007 ~ 2014

Ph.D in Astronomy, California Technical University

Courses: Introduction to Astronomy, Frontiers and Controversies in Astrophysics

EXPERIENCES

2007 ~ 2014

Cleveland OH Astronomer, National Aeronautics

- Analyzed large data sets collected through observatories and satellites.
- Prepared reports on research findings.
- Gathered data to aid in navigation, satellite technology and space exploration.
- Through applied research, developed computer software to assist in accurate observations and data collection.

2002 ~ 2007

New York NY Astronomer, Columbia University

- Worked on research project funded by grants.
- Wrote grant proposals.
- Traveled to remote locations and often worked at night for better observation conditions.
- Assisted in the development of computer software to analyze data.
- Analyzed astronomical and physical data through complex mathematical calculations.

1998 ~ 2002

Post-doctoral Research, The Goddard Institute

- Worked with ground-based telescopes to observe the movements of stars, planets and galaxies.
- Authored scientific papers for journals.
- Designed telescopes, lasers and other scientific equipment.
- Conducted applied research related to GPS technology.

QUALIFICATIONS

Skills

- Complex problem solving
- Advanced mathematical and science skills
- Teamwork
- Development of techniques to collect and study astronomical data
- Strong physics background

Programming

• R • Java • Python • JavaScript • Web Development

Design

• Photoshop • Illustrator • Prototyping • UI design • Latex

ACTIVITIES ■

Member, Tau Beta Pi Engineering Honor Society

Ate a lot of pies.

Member, National Society of Collegiate Scholars

Drank a lof of wine.

Hobbies

Photography, handicrafts, traveling and arts.