**Kelly R. Jones**

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**Objective**

 Physicist position with either the government or a nuclear utility.

**Summary**

* Nuclear Physicist Internship with the U.S. Nuclear Regulatory Commission
* Magna Cum Laude graduate with BS in Physics

**Education**

 **Bachelor of Science in Physics, May 2023**

 **Illinois State University, Normal, Illinois**

 Graduated Magna Cum Laude with a GPA of 3.6 on a 4.0 scale

 **Courses included:**

 Quantum Mechanics I & II Nuclear Physics

 Electromagnetic Waves Elementary Particles

 Numerical Methods Thermodynamics

 Astrophysics Laser Electro-Optic Techniques

**Experience**

 **Nuclear Physicist Internship, June 2022-August 2022**

 **U.S. Nuclear Regulatory Commission (NRC), Rockville, MD**

* Internship with the Regulation and Assessment Team
* Gathered preliminary reports and information for audit of active reactors, including comparing against previously filed data for consistency and accuracy
* Assisted in the development of the final audit assessment report for the Point Beach Nuclear Reactor facility

 **Professor’s Assistant, August 2021-May 2022 and August 2022-Present**

 **Department of Physics, Illinois State University, Normal, Illinois**

* Assistant to Professor Kim Schram, Associate Professor of Physics
* Prepared course syllabus and handouts for Introduction to Physics class
* Assisted in grading tests, term papers and term projects

**Activities**

* Treasurer, Physics Club, 2022-2023, Member 2020-2023
* Historian, Phi Beta Kappa honors society, 2021-2022
* Grand Champion, Illinois State Chess Club, 2022-2023, Member 2021-2023

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