

GREG KELLER

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OBJECTIVE

Junior in Computer Science looking to obtain a summer internship position in Software Engineering or Cybersecurity

EDUCATION

Purdue University West Lafayette, IN ECD 05/2024
▫ Bachelor of Science in Computer Science
▫ GPA: 3.2
Relevant Coursework: Object Oriented Programming, Software Engineering I, Systems programming, Data Structures and Algorithms, Linear Algebra, Multivariate Calculus

SYSTEM KNOWLEDGE & SKILLS

Programming Systems

- C
- Python
- Excel
- PowerPoint
- Java
- MATLAB
- Word
- Siemens NX

ACHIEVEMENTS

- Systems Programming: CS 252** 08/2022 - 12/2022
- Developed a deep understanding of computer systems and how they work, including topics such as computer architecture, operating systems, and network programming
 - Gained practical experience with low-level programming languages and tools such as C and assembly
 - Improved skills in debugging and troubleshooting complex systems
- Software Engineering: CS 307** 08/2022 - 12/2022
- Developed strong problem-solving skills by designing and implementing complex software projects
 - Learned object-oriented programming principles and applied them to design and implement object-oriented software systems
 - Improved teamwork and communication skills by collaborating with a group to complete group projects
- Operating Systems: CS 354** 08/2022 - 12/2022
- Acquired in-depth knowledge of key operating systems concepts including process management, memory management, and file systems
 - Developed skills in the implementation of operating system components, such as scheduling algorithms and virtual memory management
 - Practiced using Linux and Unix operating systems, including command line interface and system administration tasks

VOLUNTEER AND OTHER EXPERIENCE

- Fight For a Cure** Fraternity Lead 07/2020 – 04/2022
- Raised money and awareness for Breast Cancer using many different avenues on campus to increase funds for researchers
 - Led my team in a creative competitive setting in an attempt to bring light to Cancer research
- PASE Board of Directors** Professional Development Committee Member 08/2019 – 05/2021
- Created events to aid students on their career paths
 - Examples: Professional Headshots, Alumni Talks, Alumni Events
- Purdue Hackers** Member 10/2021 - Present
- Create and inspire students to learn more about topics such as hacking and become interested and involved in coding overall
 - Improve my skill set as a coder discussing the topic and getting practice outside of class activities
 - Meet like-minded individuals to further my progression as both a coder and a person

WORK

- One Madison Management** Assistant East Rutherford, NJ Summers of 2016 – 2019
- 2019 – Inspected lease properties and gathered quotes from various trades necessary for repairs, maintenance, and upgrades
 - 2018 – Met with and advised contractors of required improvements and repairs to increase quality of life of the clients
 - 2017 – Prepared analysis for various potential lease clients to prepare the warehouse/offices
 - 2016 - General office and maintenance duties