**William Kategianes Jr**

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| OBJECTIVE: Seeking an engaging opportunity as a Junior System Administrator/Software Engineer/Database Administrator, leveraging my hands-on experience in software engineering and skills in system administration, scripting, troubleshooting, and database management from my diverse background.  **EXPERIENCE:**  **Software Engineer**  **Hack for LA (Code for America)**  **4/2023 - Current**   * Enhanced web application performance, resulting in a 10% increase in overall website traffic. * Implemented user feedback, gathering data from 500+ users and facilitating user-driven enhancements. * Streamlined code deployment processes, reducing deployment time by 10%. * Collaborated on the development of a new feature, resulting in a 15% increase in user engagement. * Collaborated with a cross-functional team of engineers to proactively maintain and optimize the organization's website, resulting in a 20% reduction in page load times. * Addressed and resolved 20+ bugs and issues to ensure a seamless and user-friendly experience.   **Software Developer Apprentice**  **General Assembly**  **1/2023 - 4/2023**   * Successfully completed a rigorous 12 week long and comprehensive software engineering curriculum, gaining proficiency in full-stack development. * Showcased my leadership skills by guiding a team of software engineers during one of the four projects, resulting in a well-executed and innovative solution. * Demonstrated a commitment to excellence by completing four challenging projects, showcasing expertise in full-stack development and problem-solving. * Seamlessly leveraged a diverse set of technologies, including HTML, CSS, JavaScript, Python, React.js, Node.js, MongoDB, and PostgreSQL, to develop dynamic and interactive web applications. * Successfully deployed web applications on platforms such as Heroku, ensuring seamless accessibility for end-users. * Gained expertise in Javascript, harnessing its versatility for coding, scripting, and automation in various projects.   **EDUCATION:**  **St. Petersburg College**  Bachelors of Science - Software Engineering  Associates of Science - Computer Programming and Analysis  **AWARDS:**  President’s Honor Roll Recipient | KEY SKILLS: Operating Systems: Windows, Linux  Scripting  Automation  Troubleshooting  Issue Resolution  Network Configuration  Maintenance  System Security and Compliance  Database Management  Web Application Development  HTML5  CSS3  JavaScript  SQL  MongoDB  Mongoose  Git  Github  AWS  Azure  VM Creation / Deployment  Application Deployment  Microsoft Active Directory  Apache |
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