Lucas Haley

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Software Developer

Objective

I am interested in obtaining a position, as a professional, in the computer science field. My work ethic and determination for success are an asset in every aspect of my career. I would like the opportunity to use my education and work experience to contribute to furthering my professional knowledge and growth.

Experience

Texas Ethics Commission – Austin, TX   **Jan 2016 – Present**
Programmer I
- Provide support for agency's Java-based online financial filing application
- Develop online search tools in PHP and SQL for filing application
- Code, test, and debug front-end and back-end aspects of filing application
- Provide technical documentation for developers and end-users
- Maintain current website as well as develop a modern mock-up for future use
- Responsible for ensuring healthy server status on all Redhat, Suse, Windows, and RHEVM Virtualized Servers.
- Maintaining, repairing, and upgrading network, servers, and employee computer systems
- Monitoring network and systems alarms to prevent outages and minimize downtime
- Keep servers up-to-date with security patches and evaluate any potential security risks

Eduphoria - Austin, TX   **June 2015 – Sept 2015**
Software Developer (Intern)
- Primarily responsible for developing network and system monitoring tools for departments
- The project utilized Riemann for collection, Graphite for aggregation and storage, and Graphana for display
- Automated the launch of Chef by using Chef recipes in Ruby
- Developed custom, web-based, tools for internal use in node.js

Angelo State University - San Angelo, TX   **Sept 2014 – May 2015**
Computer Science Tutor
- Assisted students in the CIS/CS programs to comprehend course material
- Assisted students in planning, developing, and compiling code for course assignments in multiple languages
- Led study groups for midterms and finals for students needing extra mentoring

Education

Angelo State University – San Angelo, TX   **2015**
Bachelor of Computer Science, Minor in Mathematics