Associate Software Developer Associate Software Developer Associate Software Developer - Pearson Iowa City, IA Authorized to work in the US for any employer Work Experience Associate Software Developer Pearson - Iowa City, IA January 2016 to Present Iowa City, Iowa   Ensure application monitoring coverage of the business unit's products   Create alerts and dashboards off of performance metrics for development and operations teams   Investigate immediate application performance issues and communicate with development teams   Develop scripts to collect metrics   Maintain and administer monitoring tools for the business unit Student Python Programmer The University of Iowa, Department of Computer Science - Iowa City, IA August 2015 to December 2015 Iowa City, Iowa   Administered Django application designed for sentence retrieval based on pairs of words   Ran new jobs, enhanced the data model, and improved application logic to increase performance Software Development Intern NISC - St. Louis, MO May 2015 to August 2015   Created a longitudinal report of energy usage based on meter readings with Java and MapReduce   Tracked down and implemented fixes for bugs in customer facing application Systems/IT Intern State Farm - Bloomington, IL May 2014 to August 2014   Supported the administration of Informatica by developing and revising Korn shell scripts   Improved best practices for shell scripting for the work group Education B.S. in Computer Science The University of Iowa January 2013 to December 2015 M.S. in Engineering Mechanics Virginia Tech August 2005 to December 2007 B.S. in Biomedical Engineering The University of Iowa August 2000 to May 2005 Skills ELASTICSEARCH (1 year), SPLUNK (1 year), PYTHON (2 years), JAVA (1 year), Application Monitoring (1 year), New Relic (1 year) Additional Information TECHNICAL STRENGTHS Monitoring Tools New Relic, Splunk, MONyog, Graphite, Elasticsearch/Kibana, Pingdom Languages Java, Python Dashboarding Grafana, Geckoboard

Name: Travis Andersen

Email: morgansloan@example.org

Phone: 665.321.8261