

IT Security Analyst Intern IT Security Analyst Intern Louisville, KY Authorized to work in the US for any employer Work Experience IT Security Analyst Intern Brown-Forman - Louisville, KY Present Writing scripts to automate IT security tasks Summer Intern CBS Interactive - Louisville, KY May 2016 to August 2016 Java, Neo4j, Maven Brought on to help develop recommendation engine to be used on the CNET site Moved the recommendation project from ant build to maven Used previous experience of Neo4j to improve performance Implemented GraphAware libraries to improve accuracies of recommendations o Helped fixed a minor issues in one of the GraphAware libraries on github Created Bamboo deployment plan for project Intern/Part-time Kindred Health Care Inc - Louisville, KY January 2014 to January 2016 Java, C/C++, C#, Neo4j, Python, Git, Lua, CPX Updated legacy code written in Java and C Worked with a team of Developers to maintain and improve the company's Electronic Medical Record system called ProTouch Maintained monitoring tool used to monitor running instances of ProTouch o Handled feature request and bug fixes o Used Git for version control o Written in C# Helped redesign an ASP web service used to monitor sites o ASP, HTML, CSS Created a visual representation of the pathways in ProTouch using Neo4j and a python script Assisted with the design of an Android implementation of the iOS ProTouch application Helped maintained SQL databases o Updated stored procedures o Made note of inaccuracies in tables Education Masters of Computer Engineering and Computer Science in Computer Engineering and Computer Science University of Louisville - Louisville, KY May 2017 Bachelor of Computer Engineering and Computer Science in Computer Engineering and Computer Science University of Louisville - Louisville, KY August 2016 Skills C (2 years), CSS (3 years), Git (3 years), HTML (3 years), Java (5 years), Python (2 years), Javascript (2 years), Node.js (2 years), Linux (3 years), mongodb (1 year), neo4j (1 year) Links <https://louisville.edu/speed/spotlights/2016/samuelNwosu> <https://www.linkedin.com/in/scnwosu/> <https://www.uoflpr.com/success-stories/%E2%80%A6/hacking-the-future> <https://www.facebook.com/MayorGregFischer/videos/1432776633419963/> Additional Information Achievements/Activities President of the University of Louisville Speed Association 2016-2017 3rd place team at the Regional Collegiate Cyber Defense Competition Porter Scholar Eagle Scout

## ACM Student Award

Name: Brandi Bailey

Email: jmoore@example.net

Phone: 001-961-697-7362x8982