Manager / Barista / Software & IT Dev Manager / Barista / Software & IT Dev Software Developer and Data Specialist Louisville, KY I am an self-motivated lover of data, software, music, and efficiency. In my work I aim to simultaneously improve the systems and the lives of the people around me. Authorized to work in the US for any employer Work Experience Manager / Barista / Software & IT Dev Safai Coffee May 2015 to Present   Software / Database development (See first two projects on next page)   Customer service   Employee and shop management Management / Production / Performance Bathroom Laws Band - Louisville, KY January 2015 to Present   Album Production ? Budget and manage equipment rentals ? Design sound and microphone placement for recording ? Configure low-latency ArchLinux environment and Digital Audio Workshop ? Mix and master all tracks, print album covers, order tape duplication   Scheduling, marketing, promoting, and album distribution   Book tour - plan travel, food, and lodging   Budget expenses Lab Manager University of Louisville J.B. Speed School of Engineering - CECS Dept - Louisville, KY August 2011 to April 2014 Develop, configure and implement department-wide   secure automated backup solution   General support to students & faculty - Jack-of-all-trades Assistant Project Mgr General Electric January 2008 to August 2009   Develop SQL for business users   Redesign Oracle database tables ? Develop new logic for appliance hierarchy data ? Develop more accurate methods for model number matching   Coordinate with Business Team to define functional requirements   Coordinate with End Users for testing Education B.S. in Computer Engineering and Computer Science J.B. Speed School of Engineering - Louisville, KY December 2012 Skills B2b software (Less than 1 year), C (Less than 1 year), Database (5 years), Database design (5 years), Excel (5 years), Html5 (1 year), Javascript (Less than 1 year), Linux (10+ years), Machine learning (Less than 1 year), Php (Less than 1 year), Python (5 years), Software engineering (Less than 1 year), Sql (5 years), Cash Handling, Management, Microsoft Office, POS, Customer Service, Data Management, Data Entry, Data Analysis Assessments Data Analysis   Expert July 2019 Measures a candidate's skill in interpreting and producing graphs, identifying trends, and drawing justifiable conclusions from data. Full results: https://share.indeedassessments.com/share_assignment/nrk0dra04y0zrb6z   Spreadsheets with

Microsoft Excel   Highly Proficient July 2019 Measures a candidate s Microsoft Excel knowledge including common tools, PivotTables, conditional & nested formulas, and custom visuals. Full results: https://share.indeedassessments.com/share_assignment/4k5jloikag1svcak   Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. Additional Information Projects Database and Data Process Design   CoG & Inventory Budget (Ongoing) 2019   Analyzing current pen & paper / spreadsheet processes for invoices,   accounting, inventory, waste, and sales   Designing a relational database to replace spreadsheets and track more   detailed data   Creating end-user-friendly forms in OpenOffice Base for efficient data entry   Automating our accounting reports via database-driven methods   Generating live Cost of Goods knowledge to allow for dynamic decisions on pricing and ordering   Project predicted sales and profit margins based on past trend analysis   WebApp Development   CoolBeans Customer Rewards (Contract) 80 Work-Hrs   WebApp replacing index card system   Next phase: intelligent customer profiles   Cross-Platform JavaScript front end & Python   Twisted / SQLite3 back end   Emphasis on UI Efficiency for fast paced work environment Dynamic name search   cached tree-based algorithm Average of 6 clicks per customer interaction Web Mining - Tumblr Oppressive Experiences (Part of Master s Thesis) 2013   Wrote Python to scrape and format data from Tumblr   text posts given a tag and date range   Built Bayesian Classifier in WEKA determining whether   post details an experience with oppression   Data Presentation & API Design   UofL Trees (Senior Prj) 2012   Web driven Android app displays map of UofL with trees overlayed. Clicking on a tree displays detailed info   Developed PHP API to provide JSON data to app/website plus provide user friendly data management via web interface Designed MySQL Database to house data and dynamic elements   of app and management interface   Leadership UofL LGBT Center   Ambassador Transformations: Transgender Support Group   Coordinator/ Facilitator T2: Transgender Activism   Coordinator ActOut   Founding and Leadership   Coordinator/Facilitator   Association for Computing Machinery: Local Chapter Secretary

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