

JenniferKordish

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Profile

Detail-oriented individual with professional and academic experience in various programming paradigms, languages, statistics, analytical and visualization tools. Specializing in optimizing processes and programs to improve data quality. Seeking to contribute and grow skill sets and expertise within a data science role.

Education

MS in Data Analytics, Winter 2017.....Capella University
Courses focusing on predictive analytics, SAS, 'big data', requirements analysis, data cleaning & manipulation, data mining, statistics, applied analytics, modeling, applied forecasting, visualization and reporting.

Data Science Specialization Certificate, Spring 2018.....Johns Hopkins University via Coursera
Courses focusing on R, data mining, data cleaning & manipulation, exploratory data analysis, regression models, statistical inference, practical machine learning.

BSIT in Information Assurance & Security, June 2015.....Capella University
Minor in Web Application Development. GPA 3.85.
Completed courses including discrete mathematics, logic, project management, software architecture, enterprise architecture, advanced web and web app development, advanced database development, Human-Computer Interactions, organizational security policy & plan development, cyber defense and countermeasures, social deviance.

Skills and tools

- Programs: Access, Aginity, BusinessObjects Web-i, Conformat, Excel, GitLab/GitHub, Lumira, MS Project, NeatBeans, PowerPoint, Photoshop, Publisher, SAS, SPSS, SQL Server, R Studio, Tableau, Visio, Word
- Programming languages: HTML5, XHTML, CSS3, JavaScript, Objective-C, PHP, Python, R, Ruby, S, SQL/TSQL, UML
- Frameworks: AngularJS, Bootstrap, D3, JQuery, PhoneGap, Raphael.js, Ruby on Rails

Experience

Business Intelligence/Data Solutions Analyst, Primary Banking & OPEX (BBIA)USAA, TX
Supported Credit Card and Checking data through Undeniable Value Products agile and reporting efforts. Assisted in regulatory compliance and remediation requests. Data exploration, discovery, and modeling. Information and idea sharing. Analysis consultation for business clients. Data leadership and validation for agile work streams poised to automate reports. Data visualization & digital channel SME for Primary Banking Analytics.

UX/QA Analyst (Contractor), Marketing & Member Insights, 2016.....USAA, TX
Data reporting and dashboard development. Developed a new data architecture and analysis approach that fit harmoniously with business needs to build actionable insights focused on building beautiful experiences in the mobile banking app. Identified over 100 mobile defects, design, and content issues and supported partners' business cases with data share and actionable insights.

Sr. Data Coordinator, 2011-2015.....Health Strategies Group, NJ
Complex survey programming. Code, logic and data testing. Organize/clean/prep/stack data. Progress reports on data collection. Research tool design consulting. External research panel SME. Web development projects for internal and external projects, as needed. Other positions held: Research Assistant

Office Administrator, 2010-2011.....Terranova Environmental, NJ
Custom document management system (DMS) development and records management. Project management documentation (Gantt charts, timesheet management, reporting). Project acquisitions. Expense tracking. Technology refresh.