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SKILLS AND KNOWLEDGE:

* Intermediate Python proficiency, with working knowledge of Pandas and Numpy.
* Working knowledge of HTML, CSS, JavaScript, GIT, and R.
* SAP Basis proficiency. Ability to build and manage/support SAP systems.
* SAP HANA (In-Memory DB) Administration abilities, user management, HANA XS application development, and HANA Views development.
* SAP BW proficiency. Ability to analyze BW InfoProviders, edit data extractors in source systems, and construct BEX/ WEBI reports.
* SAP EWM proficiency. Knowledge of Inbound and Outbound order processes and movements through the SAP EWM landscape.
* SAP ABAP proficiency, ability to build reports with ALV output, and create Function Modules focusing on defect/problem resolution.
* Loftware Labeling OMS. Intimate knowledge of SAP-Loftware communications and data transformations. Ability to create and modify labels and incoming SAP data for output.
* Network architectural principles, OSI Model, Ethernet, Subnetting, Packet Switching.
* Structured Query Language (SQL) foundational proficiency.
* Understanding of OOP practices and design.
* Understanding of both Relational and Columnar DBMS architecture.

EXPERIENCE:

* SAP CCA Developer, General Motors (Austin, TX); June 2014 to Present; Basis Administrator/Developer: Systems administration, build new SAP systems, deliver enhancements, and develop solutions for an array of SAP Modules and Technologies (EWM, SPP, CRM, BI/BW, Basis). Responsible for Labeling and Output Management throughout Zaragoza, Spain SAP EWM Global implementation. Identified as Output Management SME (SAP administration, Loftware Labeling) for SAP EWM global implementations supporting global deployments and critical incident management.
* SAP OpEx Intern, Alcon Laboratories (Ft.Worth, TX); May 2013 to August 2013; Created systems interconnections map for Tibco migration, liaison for BMC Remedy support systems.

EDUCATION:

* BBA MIS, Baylor University (Waco, TX), cumulative (3.5 GPA) in Major (3.9 GPA)
  + Baylor Interdisciplinary Core (BIC Honors Program). BIC provides an accelerated and global focus on humanities, social sciences, and the physical sciences.
* GTx Analytics: Essential Tools and Methods MicroMasters Program
  + Completed Intro to Analytics Modeling, Computing for Data Analytics
  + Data Analytics for Business in progress

*References Available Upon Request*