Big Data Software Developer, Intern Big Data Software Developer, Intern Big Data Software Developer, Intern Jersey City, NJ Work Experience Big Data Software Developer, Intern Siemens Task included defining requirements, design, develop, test and May 2019 to August 2019 implement reports for Siemens Financial Service using SAP HANA studio. Built backend graphical calculation views and reports for Siemens Financial Service. Optimized Stored Procedures and queries for effective data retrieval. Tested and Implemented reports and calculation view in SAP Analysis for Microsoft Office and TABLEAU. Optimized SQL queries reduced Data Redundancy for improved performance. Designed and implemented algorithms that power knowledge inference and online recommendations, based on machine learning to consume various types of data. complex real-world behavioral data to produce innovative analysis and new types of predictive models of engineering behaviors and manufacturing processes performance. Assistant Manager, Operations Reliance Jio Infocomm Limited - Mumbai, Maharashtra December 2015 to July 2018 Designed dashboards using Tableau and SAP HANA database to display information on simactivation and failures for the company Created reports detailing the security of systems, downtime of configurations, and completeness of customer records to prepare for governmental audits. Analyzed weekly reports from system owners to guide the management team on the types of issues customers are experiencing when activating their devices Analyzed sim activation failures within the system to determine the cause of the problem and ensure the problem is resolved within the service level agreement Monitored access permissions to identify and report vulnerabilities within the system for rapid resolution ACADEMIC PROJECT Education Master of Science (M.S.) in Information in Database Management and Technologies Pace University, Seidenberg School of Computer Science and Information Systems - New York, NY May 2020 Bachelor of Engineering in Electronics in Database Management System Mumbai University -Mumbai, Maharashtra May 2015 Skills Database, Ms access, Sql server, Mysql, Sql, C++, Html, Ms project, Php, Hana, Tableau, Crm, Sap, Css, Rational, Matlab Additional Information TECHNICAL SKILLS Programming Languages: SQL, PHP, HTML, CSS, C, C++, MATLAB Database: MySQL, SQL, SQL Server, MS Access, SAP HANA Software Skills: TABLEAU, SAP HANA Studio

Graphical editor, SAP-CRM, XAMP, MS Project, IBM-Rational Tool

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