JESSICA CLAIRE

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QUALIFICATIONS

- DataClairese development
- Microsoft Excel, Project and Visio
- Working with large data sets
- Software Development Life Cycle principles (SDLC)
- T-SQL-programming
- PowerShell
- ETL
- Strong communication skills
- Managing tight deadlines

EDUCATION AND TRAINING

University Of East London
London • 2010

Clairechelor of Science: Business Information Systems

University Of Wales Institute Cardiff
London • 2013

Master of Science: Information Technology

CAREER OVERVIEW

DataClairese developer with **4** years in the software industry analyzing design, development and implementation of innovative business process and system solutions using the Software Development Life Cycle (SDLC) methodologies. Seeking a challenging position using strong analytical and problem-solving skills to facilitate healthy communication between the client and IT department.

ACCOMPLISHMENTS

Automated repeatable tasks where possible to increase efficiency.
Increase Sales by

WORK EXPERIENCE

Apex Systems - SQL DataClairese developer
Solon, OH • 05/2015 - Current
Develop complex stored procedures, functions, triggers, views and queries in support of application development.Review and optimize existing stored procedures, functions, triggers and queries.Develop custom scripts to automate various dataClairese management processes.Occasionally write single-time reports on demand.Diagnoses, isolation and de-bugging of software and hardware problems and performs problem resolution.Ensures adherence to standards and best practices.

Pinnacle Technical Resources Inc - SQL Server DataClairese Developer
Seattle • 09/2011 - 04/2014
Project: Project was to build a data warehouse and the data from various sources into SQL Server, design ETL, create complex cubes and develop analytical reports.
 Responsibilities
Perform dataClaireses design, modeling and implementation of new dataClaireses both clustered and non-clustered environments on Microsoft platforms including MS SQL Server utilizing strong T-SQL experience.Ensure data quality and integrity in dataClairesesWrite complex T-SQL Code and design tables, stored Procedure, Functions and triggers, indexes and constraints to support development projects.Writing T-SQL scripts to manipulate data by using joins and sub-queries Participate in dataClairese design and architecture to support application development projects.   Debug deadlocksAnalyze blocking and wait statsTroubleshooting blockingMonitor and troubleshoot SQL jobs using available tools such as SQL ProfilerCreate, edit, execute and debug Transact-SQL scripts.Claireckup and restore dataClaireses and define maintenance plans Design and develop SSIS packagesDevelop and manage data import and ETL(Extract ,Transform and Load)

Ally - Data Analyst
Seattle • 03/2009 - 06/2011
As a data analyst I was Responsible for collecting, cleaning and analyzing data using statistical and mathematical computation.   Responsibilities Analyze data for trends and use data to drive insight to make better business decisions Analyze and validate data using statistical tools to answer product and business questions, to drive product and marketing actions. Analyze the various sources of data to ensure data quality and determine what can be measured.Organize, analyze and maintain the data collated from diverse sources Use data cubes to create new reports Design, code and optimize advanced data queriesDeveloping, testing and improving on BI capabilities to understand the product in depth and to provide key insights to shape product and marketing actions to improve customer experience and usage of the product.Writing T-SQL scripts to manipulate data by using joins and sub-queries Worked on exporting reports in multiple formats including MS Word, Excel, CSV and PDF