scottrenz@scottrenz.com

https://portfolio-website.scottrenz.now.sh

Summary of Qualifications

- A clinical data management professional with over ten years of experience
- Experience managing data from multiple medical device and clinical drug trials with a variety of medical conditions
 - Looked to by colleagues for problem resolution
 - Built dozens of databases and data entry screens
 - Coded programs for validating and reporting on data
 - Managed programmers and databases
 - Studied HTML, CSS, Javascript, DOM, React

Education

Southern Illinois University - Carbondale, IL B.S. Valparaiso University School of Law - Valparaiso, IN J.D. SAS Institute - Cary, NC SAS Programming I and II Boston University - Washington, DC Certificate in Digital Filmmaking Lambda School - Silicon Valley, CA Web Development Course (currently attending)

Professional Experience

Edwards Lifesciences - Irvine, CA (October 2011 to November 2017) Report Specialist

- Made reports and data dumps on Medidata Rave data in Business Objects XI (BOXI) and SAS and made VBA Macros in Excel to format and to retrieve data from SQL Server with SQL queries.
- Made reports from the SQL Server back end using an ODBC connection and Excel VBA to run the SQL statements to make the report and use VBA to format the reports.
- Administered SharePoint. Made auto-procedures with Flow to put attachments from email into proper SharePoint folders.

INC Research - Raleigh, NC (April 2010 to October 2011) Project Analyst, Data Management

• Made reports and data dumps on Medidata Rave data in Business Objects XI (BOXI) and made VBA Macros in Excel to format and made Edit Check reports

Nabi Biopharmaceuticals -Rockville, MD (March 2004 to July 2007) Senior Database Manage

- Supervised programmers.
- Made databases and entry screens for Clinical Data.
- Made reports using Oracle and PL/SQL.
- Made reports using SAS Windows software and pulled data from FTP sites.
- Made reports in HTML and XML formats.
- Made EXCEL workbooks for reporting data using SAS Macros and Excel VBA Macros.
- Pulled study data with SQL in Excel macros out of Oracle.
- Made SAS format catalogs from Clintrial coded items with SAS Macros.

Purdue Pharma - Stamford, CT (November 2003 to March 2004)

- Clinical Database Programmer Contract
 - Wrote data validation code (edit checks) in Oracle Clinical, making reports in SAS from Oracle tables, making electronic data entry books for clinical trial studies.