Robert Smith

Data Engineer II

PERSONAL STATEMENT

More than 10 years of IT experience in Data Warehousing and Business Intelligence. Experience in analyzing requirements, designing, implementing and unit testing various Data Warehousing projects.

WORK EXPERIENCE

Data Engineer II

ABC Corporation - June 2010 - September 2014

Responsibilities:

- Worked on Recruiting Analytics (RA), a dimensional model designed to analyze the recruiting data in Amazon.
- RA sources the data from ART (internal recruiting DB) and ties it with the various dimensions from PeopleSoft.
- To track and analyze myriad of recruiting measures including Activity Counts (Phone screen, interviews, cycle times and Headcount Variance, etc.).
- Worked on Q1 (PCS statements for all internal employees)/Q3
 Performance and Comp reporting, Compliance and Tax audit reporting.
- Explored the R statistical tool to provide data analysis on peer feedback data on leadership principles.
- Worked on Payroll Datamart Project (Global) which provided the ability for payroll to view aggregated data across countries.
- Designed the table structure and reporting format for global reports so that both customers and development team contractors can visualize the final report format.

Data Engineer

Infosys Ltd - 2009 - 2010

Responsibilities:

- Data Engineer with 13+ years experience in hands-on Data
 Warehousing and Business Intelligence roles supporting large, complex
 Banking, Financial, and Manufacturing environments.
- Known for collaborating with business stakeholders to develop strategic technical vision for enterprise projects.
- Lead large, mixed internal and vendor, onshore and offshore teams.
- Data Warehousing / Business Intelligence Seasoned BI professional with strong experience in design and development of high end analytical
- Have a strong data engineering background with deep understanding of Data modeling concepts.
- Leadership experience in analysis, design, development of Data Warehousing and Business Intelligence applications; extensive experience with many tools and applications.
- Specialties Data warehouse Design and Development using Teradata, Oracle, Vertica PL/SQL, SQL, Unix Shell scripting Business Objects, Tableau, Essbase Scientific Computing using Python- Numpy, Scipy,

CONTACT DETAILS

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SKILLS

Python, Java, C++, Perl, Javascript, SQL, NoSQL, AWS, Hadoop, GIT, Linux, Windows.

LANGUAGES

English (Native)
French (Professional)
Spanish (Professional)

INTERESTS

Climbing Snowboarding Cooking Reading

REFERENCES

Reference – 1 (Company Name) Reference – 2 (Company Name)

Education B. Tech - (Regional Engineering College)		

Matplotlib Machine Learning using Scala/Python/Spark.