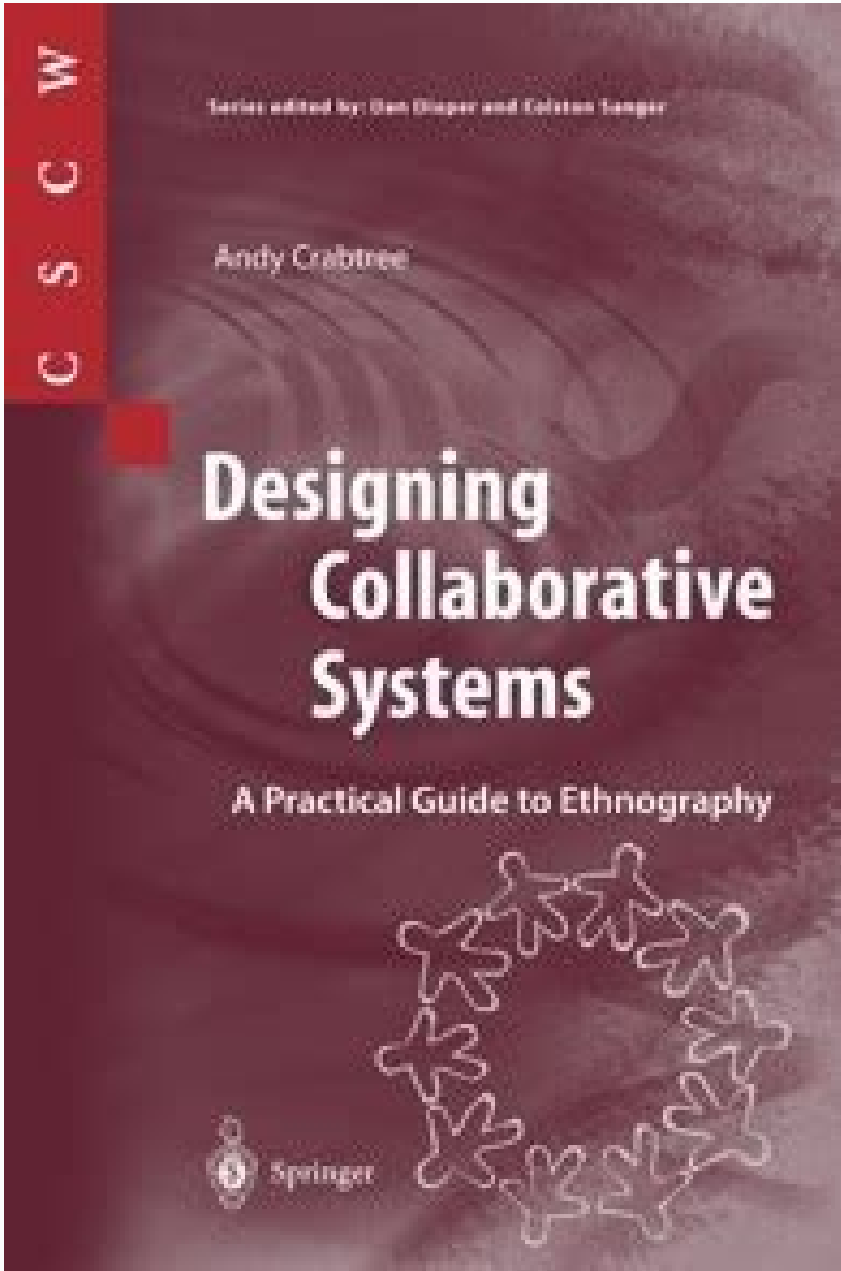
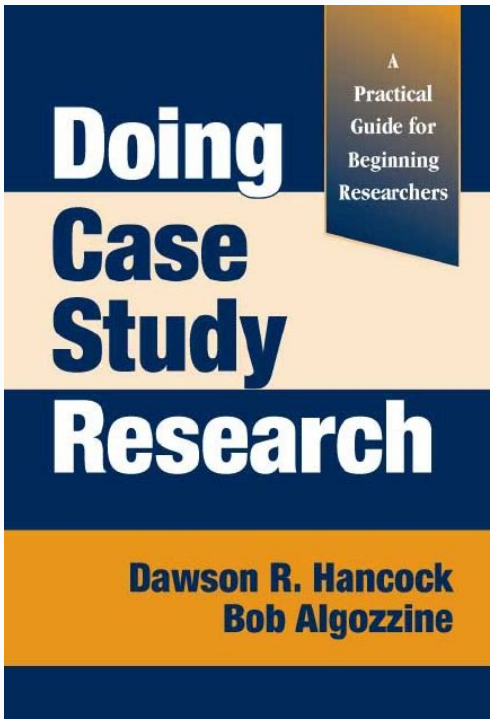


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ROBERT SMITH

Sr. Big Data Engineer

Phone: (0123)-456-789 | Email: info@qwikresume.com | Website: Qwikresume.com

SUMMARY

Solid knowledge of OS, Computer Networks, Database, Algorithms & Data structures. Hands-on big data management and analysis experience in related tools Ability to work under pressure and able to work in a fast-paced environment efficiently.

CORE COMPETENCIES

Python, C, C++, JAVA, MATLAB, R Programming, Ruby, SAP ABAP, Javascript, JQuery, Shell, LATEX, Frameworks.

PROFESSIONAL EXPERIENCE

Sr. Big Data Engineer

ABC Corporation - February 2015 – October 2015

Key Deliverables:

- Provide customer satisfaction and improve sales opportunities by integrating the data.
- Involved in building a multi-node Hadoop Cluster Installed and configured Cloudera Manager Managed and analyzed Hadoop Log Files.
- Configured Hive Metastore to use the Oracle database to establish multiple user connections to hive tables.
- Imported data into HDFS using Sqoop.
- Experience in retrieving data from databases like MYSQL and Oracle into HDFS using Sqoop and ingesting them into HBase.
- Developed Hive queries to analyze the data in HDFS to identify issues and behavioral patterns.
- Worked on shell scripting to automate jobs.

Big Data Engineer

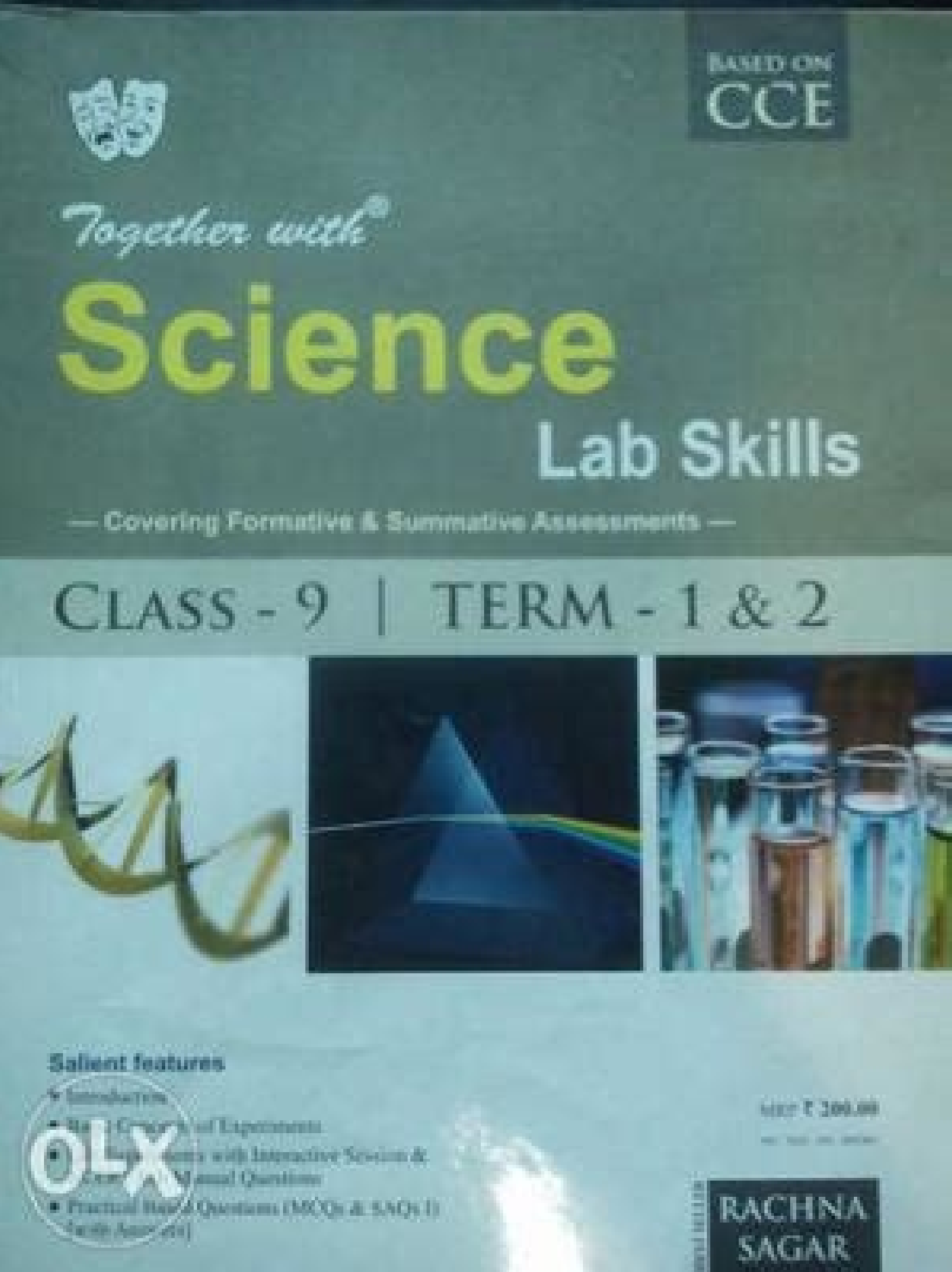
Delta Corporation - 2010 – 2015

Key Deliverables:

- Designing and developing a highly scalable, end-to-end process to consume, integrate.
- Integrating process flow using a variety of open-source Working with different business stakeholders to list down requirements and developing real-.
- The project is about the development and maintenance of the financial reporting of applications- iTunes app, and iTunes operations.
- Reports, run daily, weekly and monthly, are responsible for generating royalty payments and refunds summary of iTunes application.
- Was responsible for enhancing and developing the reports based on business needs and monitoring them for their schedule until delivery, end to end.
- Wrote AutoSys jobs to schedule the reports Implemented test scripts to support test-driven development and continuous integration Involved in loading.

2259 Oak Street, Old Forge, New York, 13420

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Robert Smith

Data Scientist Intern

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Linkedin: [linkedin.com/qwikresume](https://www.linkedin.com/qwikresume)
Address: 1737 Marshville Road, Alabama

SUMMARY

As a Data Scientist Intern, responsible for executing data driven solutions to increase efficiency, accuracy and utility of internal data processing, and also creating data regression models, implement action oriented solutions to complex business problems.

SKILLS

Data Mining, Handling Pressure, Collaboration, Problem Solving Skills.

WORK EXPERIENCE

Data Scientist Intern

ABC Corporation - June 2015 – August 2015

- Conducted data regression analyses of relationship between company prices and industry trends, achieving a more accurate prediction of performance than previous years.
- Utilized web scraping techniques to extract and organize competitor data.
- Updated company data warehousing techniques as data recall and segmentation, resulting in increase usability for non-technical staff.
- Modernized data streamlining process, resulting in a redundancy reduction.
- Improved mining process, resulting in a 15 % decrease in a time needed to infer insights from customer data used to develop marketing strategies.
- Worked with research team to develop complex views and stored procedures that extract pertinent information from database for their research.
- Performed data manipulation, analysis, modeling and visualization on massive transaction data with Impala, Python and R Collaborated with Business.

Data Scientist Intern

ABC Corporation - 2011 – 2015

- Visualization of final Maps in Arc-GIS and Tableau.
- Main role in this internship is to evaluate the usage of different machine learning techniques for the demand forecast of different products and adjust the production.
- Multivariate Linear and nonlinear regression techniques and classification techniques are implemented and their performance is evaluated in different contexts and scenarios.
- Implementations are tested on data on Hadoop cluster using R, Spark MLlib, Matlab and Mahout.
- Sharding technique is used for the MySQL backend instances.
- EMR Hadoop cluster is used for HBase.
- Fine performance tuning was performance on both databases and frontend Recommendation System for Netflix Movies (Python, scikit-learn).

EDUCATION

Masters Degree

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An eBook of this previous edition will be included at no extra cost when you purchase the revised edition! You can still buy practical data science with R (First Edition) using the purchase options on this page. Data science for business professional statistical analysis Using the R Language R project lifecycle, from the delivery design numerous use cases instantly familiar, keys for effective data presentations This book A` accessible to readers without a background in data science. By adding some more techniques to their repertoire, they have become excellent data scientists. The statistic William S. Some familiaritA` with basic statistics, R or another scripting language. Using examples of marketing, business intelligence and decision support, it shows how to design experiments (such as A/B tests), build predictive models and outcomes present to the public at all levels. They're two of the best data scientists we know. We regularly recommend their original research on cross-validation validation and impact coding (also called target coding). In fact, chapter 8 of practical data science with R teaches the theory of impact coding and uses it through its own author R package: treat. In addition to resolving how to encode templates, the book also shares how to collaborate with different teams, how to translate business goals into metrics, and how to organize jobs and reports. Cleveland has defined data science as the largest interdisciplinary field of statistics. Explains the basic principles without the Mumbo-Jumbo theorist and skips the right to real use cases you will face while collecting, curating and The crucial data for the success of your business. Both Carnegie Mellon's Hold PhDs and Blog on Statistics, Probability and Computer Science on Win-Vector.com. Nina Zumel and John John are co-founders of a` data science consulting firm based in San Francisco. A unique and important addition to any data scientistAAs library. Code convention and download Software and hardware requirements Author Online Foreword Practical Data Science with R, Second Edition, A` a practical guide to data science, with a focus on techniques to work with structured or tabular data, using R language and statistical packages. From Jim Porzak's preface, Cofounder Bay Area R Users Group Look inside NEWER EDITION AVAILABLE IN MEAP Practical Data Science with R, Second Edition A` now available in the Manning Early Access Program. sending order... Practical Data Science with R shows you how to apply R programming language and statistical techniques useful to everyday work situations. Some steps that` better than us, some of youAwill be collected quickly, and some may need further research. A` Because data science is based on so many disciplines, A` often one A` @` AAsecond call.A` @` AA Many of the best data scientists we meet have started as programmers, statisticians, business intelligence analysts or scientists. We invited them to teach with us at Singularity University. Do not update the page nA© away from it. page.

2022-02-08 · Background Implementation outcomes research spans an exciting mix of fields, disciplines, and geographical space. Although the number of studies that cite the 2011 taxonomy has expanded considerably, the problem of harmony in describing outcomes persists. This paper revisits that problem by focusing on the clarity of reporting outcomes in studies that examine ... The Bachelor of Science in Data Science studies the collection, manipulation, storage, retrieval, and computational analysis of data in its various forms, including numeric, textual, image, and video data from small to large volumes. The program combines computer science, information science, mathematics, statistics, and probability theory into an integrated curriculum that is ... This Data Science program is ideal for all working professionals, covering job-critical topics like R, Python programming, Machine Learning algorithms, and NLP concepts, Data Visualization with Tableau in great detail via our interactive learning model with live sessions by global practitioners, practical labs, IBM Hackathons, and industry projects. If you are looking for a Data Science job - get confidence with practical experience. From the ProjectPro community . 125,000+ machine learning and big data developers are getting project experience with us. Achieve your goals with ProjectPro . Deploy industry ready projects, with real life complexities and data sets. Release projects faster, with end-to-end reusable project ... 2021-01-26 · Towards Data Science. Mohit Mayank. Follow. Jan 26, 2021 · 6 min read. Save. Visualizing Networks in Python. A practical guide to tools which helps you “see” the network. Photo by Scott Webb on Unsplash. Every code from this article is published in this repository. Update 2nd Feb, 2021: I recently released Jaal, a python package for network visualization. If ... We think R is a great place to start your data science journey because it is an environment designed from the ground up to support data science. R is not just a programming language, but it is also an interactive environment for doing data science. To support interaction, R is a much more flexible language than many of its peers. This flexibility comes with its downsides, but the ... ExcelR is considered as the best Data Science training institute in Pune which offers services from training to placement as part of the Data Science training program with over 400+ participants placed in various multinational companies including E&Y, Panasonic, Accenture, VMWare, Infosys, IBM, etc. ExcelR imparts the best Data Science training in Pune and ... The course gives an overview of the data, questions, and tools that data analysts and data scientists work with. There are two components to this course. The first is a conceptual introduction to the ideas behind turning data into actionable knowledge. The second is a practical introduction to the tools that will be used in the program like version control, markdown, git, ... “Data Visualization is a brilliant book that not only teaches the reader how to visualize data but also carefully considers why data visualization is essential for good social science. The book is broadly relevant, beautifully rendered, and engagingly written. It is easily accessible for students at any level and will be an incredible teaching resource for courses on research methods ... Data Science is continually ranked as one of the most in demand professions and the need for skilled professionals to manage and leverage insights from data is clearer than ever before. The curriculum taught in this Data Science Certificate Program is designed to meet the expanding needs for data professionals at all levels. This program covers a wide array of topics in data ... Our Data Science certification courses aim to accelerate your Data Science career by making you proficient in this domain. We aim to make you proficient in this field by helping you learn both basic and advanced concepts of Data Science, along with getting exposure to programming languages and technologies including Python, R, Hadoop, Tableau, and Spark.

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