

INDEED DATA SCIENCE JOBS

INDEED DATA SCIENCE JOBS REPRESENT A CRUCIAL SEGMENT WITHIN THE TECHNOLOGY AND ANALYTICS INDUSTRY, OFFERING NUMEROUS OPPORTUNITIES FOR PROFESSIONALS SKILLED IN DATA ANALYSIS, MACHINE LEARNING, AND STATISTICAL MODELING. AS BUSINESSES ACROSS SECTORS INCREASINGLY RELY ON DATA-DRIVEN DECISION-MAKING, THE DEMAND FOR DATA SCIENTISTS CONTINUES TO RISE. INDEED, ONE OF THE LARGEST JOB LISTING PLATFORMS, PROVIDES A COMPREHENSIVE AND UPDATED REPOSITORY OF DATA SCIENCE ROLES, MAKING IT AN ESSENTIAL RESOURCE FOR BOTH JOB SEEKERS AND RECRUITERS. THIS ARTICLE EXPLORES THE LANDSCAPE OF INDEED DATA SCIENCE JOBS, HIGHLIGHTING JOB TRENDS, REQUIRED SKILLS, SALARY EXPECTATIONS, AND TIPS FOR MAXIMIZING SUCCESS IN THE JOB MARKET. UNDERSTANDING THESE FACTORS IS VITAL FOR THOSE AIMING TO NAVIGATE AND SECURE POSITIONS IN THE COMPETITIVE FIELD OF DATA SCIENCE. BELOW IS AN OUTLINE OF THE MAIN TOPICS COVERED IN THIS ARTICLE.

- OVERVIEW OF INDEED DATA SCIENCE JOBS
- KEY SKILLS AND QUALIFICATIONS FOR DATA SCIENCE ROLES
- TYPES OF DATA SCIENCE POSITIONS AVAILABLE ON INDEED
- SALARY AND COMPENSATION TRENDS
- HOW TO OPTIMIZE YOUR INDEED PROFILE FOR DATA SCIENCE JOBS
- INDUSTRY SECTORS HIRING DATA SCIENTISTS
- TIPS FOR APPLYING AND INTERVIEWING FOR DATA SCIENCE JOBS ON INDEED

OVERVIEW OF INDEED DATA SCIENCE JOBS

INDEED IS A LEADING JOB SEARCH PLATFORM THAT AGGREGATES LISTINGS FROM THOUSANDS OF EMPLOYERS WORLDWIDE, INCLUDING A SIGNIFICANT NUMBER OF DATA SCIENCE POSITIONS. THE PLATFORM OFFERS A DIVERSE RANGE OF ROLES, FROM ENTRY-LEVEL DATA ANALYST JOBS TO SENIOR DATA SCIENTIST AND MACHINE LEARNING ENGINEER OPPORTUNITIES. INDEED DATA SCIENCE JOBS PROVIDE ACCESS TO POSITIONS IN VARIOUS GEOGRAPHIC LOCATIONS, INDUSTRIES, AND COMPANY SIZES, ENABLING CANDIDATES TO FIND ROLES THAT SUIT THEIR EXPERTISE AND CAREER ASPIRATIONS.

THE VOLUME OF DATA SCIENCE JOB POSTINGS ON INDEED REFLECTS THE GROWING IMPORTANCE OF DATA-CENTRIC ROLES IN THE MODERN WORKFORCE. DATA SCIENCE PROFESSIONALS ARE SOUGHT AFTER FOR THEIR ABILITY TO INTERPRET COMPLEX DATASETS, DEVELOP PREDICTIVE MODELS, AND SUPPORT STRATEGIC BUSINESS OBJECTIVES. INDEED'S USER-FRIENDLY INTERFACE AND ADVANCED SEARCH FILTERS ALLOW JOB SEEKERS TO TAILOR THEIR SEARCHES ACCORDING TO EXPERIENCE LEVEL, SALARY RANGE, AND JOB TYPE, ENHANCING THE JOB HUNTING EXPERIENCE.

KEY SKILLS AND QUALIFICATIONS FOR DATA SCIENCE ROLES

SUCCESS IN SECURING INDEED DATA SCIENCE JOBS HEAVILY DEPENDS ON POSSESSING THE RIGHT BLEND OF TECHNICAL SKILLS AND EDUCATIONAL QUALIFICATIONS. EMPLOYERS TYPICALLY LOOK FOR CANDIDATES PROFICIENT IN PROGRAMMING LANGUAGES SUCH AS PYTHON, R, AND SQL. ADDITIONALLY, EXPERTISE IN MACHINE LEARNING ALGORITHMS, DATA VISUALIZATION TOOLS, AND STATISTICAL ANALYSIS IS HIGHLY VALUED.

EDUCATIONAL BACKGROUND

MOST DATA SCIENCE ROLES REQUIRE A MINIMUM OF A BACHELOR'S DEGREE IN FIELDS LIKE COMPUTER SCIENCE, STATISTICS, MATHEMATICS, OR ENGINEERING. ADVANCED DEGREES SUCH AS A MASTER'S OR PHD ARE OFTEN PREFERRED FOR SPECIALIZED OR SENIOR-LEVEL POSITIONS.

TECHNICAL SKILLS

KEY TECHNICAL COMPETENCIES INCLUDE:

- **PROGRAMMING:** PYTHON, R, JAVA, SQL
- **DATA MANIPULATION:** PANDAS, NUMPY, EXCEL
- **MACHINE LEARNING:** SCIKIT-LEARN, TENSORFLOW, PYTORCH
- **DATA VISUALIZATION:** TABLEAU, POWER BI, MATPLOTLIB, SEABORN
- **BIG DATA TECHNOLOGIES:** HADOOP, SPARK, KAFKA

SOFT SKILLS

BESIDES TECHNICAL EXPERTISE, SOFT SKILLS SUCH AS PROBLEM-SOLVING, CRITICAL THINKING, COMMUNICATION, AND TEAMWORK ARE CRUCIAL FOR THRIVING IN DATA SCIENCE ROLES LISTED ON INDEED.

TYPES OF DATA SCIENCE POSITIONS AVAILABLE ON INDEED

INDEED LISTS A VARIETY OF DATA SCIENCE ROLES THAT CATER TO DIFFERENT SKILL SETS AND CAREER STAGES. UNDERSTANDING THESE POSITIONS HELPS CANDIDATES ALIGN THEIR QUALIFICATIONS AND INTERESTS ACCORDINGLY.

DATA ANALYST

DATA ANALYSTS FOCUS ON COLLECTING, PROCESSING, AND PERFORMING BASIC ANALYSES ON DATASETS TO GENERATE ACTIONABLE INSIGHTS. THESE POSITIONS OFTEN SERVE AS ENTRY POINTS INTO THE DATA SCIENCE FIELD.

DATA SCIENTIST

DATA SCIENTISTS BUILD PREDICTIVE MODELS, CONDUCT ADVANCED STATISTICAL ANALYSES, AND DEVELOP MACHINE LEARNING ALGORITHMS. THEY BRIDGE THE GAP BETWEEN DATA ENGINEERING AND BUSINESS STRATEGY.

MACHINE LEARNING ENGINEER

THESE PROFESSIONALS SPECIALIZE IN DESIGNING AND DEPLOYING MACHINE LEARNING MODELS AT SCALE, OFTEN COLLABORATING WITH DATA SCIENTISTS AND SOFTWARE ENGINEERS.

DATA ENGINEER

DATA ENGINEERS DESIGN, CONSTRUCT, AND MAINTAIN DATA PIPELINES AND INFRASTRUCTURE TO ENSURE RELIABLE DATA FLOW FOR ANALYSIS AND MODELING.

SPECIALIST ROLES

INDEED ALSO FEATURES NICHE DATA SCIENCE JOBS SUCH AS NATURAL LANGUAGE PROCESSING (NLP) ENGINEERS, COMPUTER VISION SPECIALISTS, AND AI RESEARCH SCIENTISTS.

SALARY AND COMPENSATION TRENDS

SALARIES FOR INDEED DATA SCIENCE JOBS VARY WIDELY DEPENDING ON FACTORS SUCH AS EXPERIENCE, EDUCATION, LOCATION,

AND INDUSTRY. GENERALLY, DATA SCIENCE ROLES OFFER COMPETITIVE COMPENSATION REFLECTIVE OF THEIR TECHNICAL DEMANDS AND BUSINESS IMPACT.

- ENTRY-LEVEL DATA ANALYSTS TYPICALLY EARN BETWEEN \$50,000 AND \$75,000 ANNUALLY.
- MID-LEVEL DATA SCIENTISTS CAN EXPECT SALARIES RANGING FROM \$85,000 TO \$130,000.
- SENIOR DATA SCIENTISTS AND MACHINE LEARNING ENGINEERS OFTEN COMMAND SALARIES EXCEEDING \$150,000, ESPECIALLY IN TECH HUBS LIKE SAN FRANCISCO AND NEW YORK.
- BONUSES, STOCK OPTIONS, AND OTHER BENEFITS ARE COMMON IN MANY ORGANIZATIONS TO ATTRACT TOP TALENT.

THE SALARY TRENDS ON INDEED ALSO REFLECT AN INCREASING WILLINGNESS AMONG EMPLOYERS TO INVEST IN DATA SCIENCE PROFESSIONALS AS CORE CONTRIBUTORS TO INNOVATION AND GROWTH.

How to Optimize Your Indeed Profile for Data Science Jobs

MAXIMIZING VISIBILITY AND APPEAL ON INDEED IS ESSENTIAL TO SUCCESSFULLY SECURING DATA SCIENCE ROLES. CANDIDATES SHOULD STRATEGICALLY CRAFT THEIR PROFILES AND APPLICATIONS TO STAND OUT.

RESUME AND KEYWORDS

INCORPORATE RELEVANT KEYWORDS SUCH AS “DATA ANALYSIS,” “MACHINE LEARNING,” “STATISTICAL MODELING,” AND SPECIFIC TOOLS LIKE “PYTHON” OR “TENSORFLOW” TO ENSURE YOUR RESUME PASSES AUTOMATED SCREENING SYSTEMS.

SHOWCASING PROJECTS AND EXPERIENCE

HIGHLIGHT COMPLETED DATA SCIENCE PROJECTS, INTERNSHIPS, OR CONTRIBUTIONS TO OPEN-SOURCE REPOSITORIES. CONCRETE EXAMPLES DEMONSTRATE PRACTICAL SKILLS TO POTENTIAL EMPLOYERS.

CERTIFICATIONS AND COURSES

ADDING CERTIFICATIONS FROM RECOGNIZED PLATFORMS AND INSTITUTIONS (E.G., COURSERA, EDX, OR PROFESSIONAL BODIES) CAN SIGNIFICANTLY ENHANCE YOUR PROFILE.

REGULAR PROFILE UPDATES

KEEP YOUR INDEED PROFILE CURRENT WITH NEW SKILLS, EXPERIENCES, AND ACCOMPLISHMENTS TO IMPROVE YOUR CHANCES IN THE DYNAMIC JOB MARKET.

INDUSTRY SECTORS HIRING DATA SCIENTISTS

INDEED DATA SCIENCE JOBS SPAN A BROAD RANGE OF INDUSTRIES, REFLECTING THE UNIVERSAL NEED FOR DATA-DRIVEN INSIGHTS.

- **TECHNOLOGY:** SOFTWARE COMPANIES, CLOUD SERVICE PROVIDERS, AND STARTUPS FREQUENTLY RECRUIT DATA SCIENTISTS.
- **FINANCE AND BANKING:** RISK ASSESSMENT, FRAUD DETECTION, AND ALGORITHMIC TRADING RELY HEAVILY ON DATA SCIENCE EXPERTISE.
- **HEALTHCARE:** DATA SCIENCE SUPPORTS MEDICAL RESEARCH, PATIENT DATA ANALYSIS, AND OPERATIONAL IMPROVEMENTS.
- **RETAIL AND E-COMMERCE:** CUSTOMER BEHAVIOR ANALYTICS, INVENTORY MANAGEMENT, AND RECOMMENDATION SYSTEMS

ARE KEY APPLICATIONS.

- **MANUFACTURING:** PREDICTIVE MAINTENANCE AND QUALITY CONTROL UTILIZE DATA SCIENCE METHODOLOGIES.
- **TELECOMMUNICATIONS:** NETWORK OPTIMIZATION AND CUSTOMER CHURN PREDICTION ARE COMMON USE CASES.

TIPS FOR APPLYING AND INTERVIEWING FOR DATA SCIENCE JOBS ON INDEED

SUCCESSFULLY LANDING INDEED DATA SCIENCE JOBS REQUIRES TAILORED APPLICATION STRATEGIES AND PREPARATION FOR RIGOROUS INTERVIEWS.

CUSTOMIZE YOUR APPLICATION

ADAPT YOUR RESUME AND COVER LETTER TO EACH JOB DESCRIPTION, EMPHASIZING THE SKILLS AND EXPERIENCES MOST RELEVANT TO THE ROLE.

PREPARE FOR TECHNICAL INTERVIEWS

PRACTICE CODING CHALLENGES, STATISTICAL PROBLEMS, AND CASE STUDIES COMMONLY FEATURED IN DATA SCIENCE INTERVIEWS. PLATFORMS OFFERING MOCK TESTS AND INTERVIEW QUESTIONS CAN BE VALUABLE RESOURCES.

DEMONSTRATE COMMUNICATION SKILLS

DATA SCIENTISTS MUST EXPLAIN COMPLEX FINDINGS TO NON-TECHNICAL STAKEHOLDERS; SHOWCASING THIS ABILITY DURING INTERVIEWS IS CRITICAL.

FOLLOW UP PROFESSIONALLY

SENDING A COURTEOUS FOLLOW-UP MESSAGE AFTER INTERVIEWS CAN LEAVE A POSITIVE IMPRESSION AND REINFORCE YOUR INTEREST.

FREQUENTLY ASKED QUESTIONS

WHAT TYPES OF DATA SCIENCE JOBS ARE CURRENTLY TRENDING ON INDEED?

INDEED CURRENTLY FEATURES A VARIETY OF TRENDING DATA SCIENCE JOBS SUCH AS DATA SCIENTIST, MACHINE LEARNING ENGINEER, DATA ANALYST, BUSINESS INTELLIGENCE ANALYST, AND AI SPECIALIST, REFLECTING GROWING DEMAND IN SECTORS LIKE TECHNOLOGY, FINANCE, AND HEALTHCARE.

HOW CAN I FIND THE MOST RELEVANT DATA SCIENCE JOBS ON INDEED?

TO FIND THE MOST RELEVANT DATA SCIENCE JOBS ON INDEED, USE SPECIFIC KEYWORDS LIKE 'DATA SCIENTIST,' 'MACHINE LEARNING,' OR 'AI,' FILTER BY LOCATION, EXPERIENCE LEVEL, AND COMPANY RATING, AND SET UP JOB ALERTS TO RECEIVE NOTIFICATIONS FOR NEW POSTINGS MATCHING YOUR CRITERIA.

WHAT QUALIFICATIONS ARE COMMONLY REQUIRED FOR DATA SCIENCE JOBS LISTED ON INDEED?

COMMON QUALIFICATIONS FOR DATA SCIENCE JOBS ON INDEED INCLUDE A BACHELOR'S OR MASTER'S DEGREE IN COMPUTER SCIENCE, STATISTICS, MATHEMATICS, OR RELATED FIELDS, PROFICIENCY IN PROGRAMMING LANGUAGES LIKE PYTHON OR R,

EXPERIENCE WITH DATA VISUALIZATION TOOLS, AND KNOWLEDGE OF MACHINE LEARNING ALGORITHMS.

ARE REMOTE DATA SCIENCE JOBS AVAILABLE ON INDEED?

YES, INDEED LISTS MANY REMOTE DATA SCIENCE JOB OPPORTUNITIES. YOU CAN FILTER YOUR JOB SEARCH BY SELECTING THE 'REMOTE' OPTION TO FIND POSITIONS THAT ALLOW YOU TO WORK FROM HOME OR ANY LOCATION.

HOW COMPETITIVE ARE DATA SCIENCE JOBS ON INDEED?

DATA SCIENCE JOBS ON INDEED ARE QUITE COMPETITIVE DUE TO THE HIGH DEMAND FOR SKILLED PROFESSIONALS. CANDIDATES WITH STRONG TECHNICAL SKILLS, RELEVANT EXPERIENCE, AND A PORTFOLIO OF PROJECTS TEND TO HAVE A BETTER CHANCE OF SECURING POSITIONS.

WHAT SALARY RANGES CAN I EXPECT FOR DATA SCIENCE ROLES ON INDEED?

SALARY RANGES FOR DATA SCIENCE ROLES ON INDEED VARY WIDELY BASED ON EXPERIENCE, LOCATION, AND JOB TITLE, BUT GENERALLY RANGE FROM \$70,000 TO \$150,000 ANNUALLY, WITH SENIOR ROLES AND SPECIALIZED POSITIONS COMMANDING HIGHER PAY.

HOW OFTEN ARE NEW DATA SCIENCE JOBS POSTED ON INDEED?

NEW DATA SCIENCE JOBS ARE POSTED ON INDEED DAILY, WITH HUNDREDS OF LISTINGS ADDED EACH WEEK, REFLECTING THE DYNAMIC AND GROWING NATURE OF THE FIELD.

ADDITIONAL RESOURCES

1. *DATA SCIENCE JOB GUIDE: NAVIGATING CAREERS WITH INDEED*

THIS BOOK OFFERS A COMPREHENSIVE OVERVIEW OF THE DATA SCIENCE JOB MARKET, FOCUSING ON OPPORTUNITIES AVAILABLE THROUGH PLATFORMS LIKE INDEED. IT PROVIDES PRACTICAL ADVICE ON BUILDING A STRONG RESUME, TAILORING APPLICATIONS, AND PREPARING FOR INTERVIEWS. READERS WILL ALSO FIND INSIGHTS INTO DIFFERENT ROLES WITHIN DATA SCIENCE AND TIPS FOR CONTINUOUS LEARNING TO STAY COMPETITIVE.

2. *MASTERING DATA SCIENCE INTERVIEWS: STRATEGIES FOR SUCCESS*

FOCUSED ON LANDING DATA SCIENCE ROLES, THIS BOOK COVERS COMMON INTERVIEW QUESTIONS, CASE STUDIES, AND CODING CHALLENGES FREQUENTLY ENCOUNTERED IN INDEED JOB LISTINGS. IT INCLUDES DETAILED EXPLANATIONS OF ALGORITHMS, STATISTICAL CONCEPTS, AND MACHINE LEARNING PROBLEMS TO HELP CANDIDATES PREPARE EFFECTIVELY. ADDITIONALLY, IT OFFERS GUIDANCE ON BEHAVIORAL INTERVIEWS AND NEGOTIATION TACTICS.

3. *DATA SCIENCE CAREERS: INDUSTRY TRENDS AND JOB MARKET ANALYSIS*

THIS TITLE ANALYZES CURRENT TRENDS IN THE DATA SCIENCE JOB MARKET, ESPECIALLY THOSE REFLECTED ON JOB BOARDS LIKE INDEED. IT EXPLORES EMERGING FIELDS, SALARY EXPECTATIONS, AND THE IMPACT OF AUTOMATION ON DATA-RELATED ROLES. THE BOOK IS IDEAL FOR PROFESSIONALS SEEKING TO UNDERSTAND WHERE TO FOCUS THEIR SKILLS FOR FUTURE JOB SECURITY.

4. *BUILDING A DATA SCIENCE PORTFOLIO FOR JOB SEEKERS*

HIGHLIGHTING THE IMPORTANCE OF A STRONG PORTFOLIO, THIS BOOK GUIDES READERS THROUGH CREATING IMPACTFUL PROJECTS THAT CATCH THE EYE OF RECRUITERS ON INDEED. IT DISCUSSES SELECTING DATASETS, SHOWCASING PROBLEM-SOLVING SKILLS, AND USING PLATFORMS LIKE GITHUB EFFECTIVELY. READERS LEARN HOW TO DEMONSTRATE THEIR VALUE THROUGH REAL-WORLD APPLICATIONS AND STORYTELLING.

5. *ESSENTIAL SKILLS FOR DATA SCIENTISTS: FROM JOB APPLICATION TO EMPLOYMENT*

THIS BOOK OUTLINES THE CORE TECHNICAL AND SOFT SKILLS REQUIRED FOR DATA SCIENCE JOBS FREQUENTLY POSTED ON INDEED. IT COVERS PROGRAMMING LANGUAGES, DATA VISUALIZATION, STATISTICAL ANALYSIS, AND COMMUNICATION SKILLS. THE AUTHOR ALSO PROVIDES TIPS ON CONTINUOUS SKILL DEVELOPMENT TO MEET EVOLVING EMPLOYER DEMANDS.

6. *LANDING YOUR FIRST DATA SCIENCE JOB: A STEP-BY-STEP GUIDE*

DESIGNED FOR BEGINNERS, THIS GUIDE WALKS READERS THROUGH THE ENTIRE JOB SEARCH PROCESS ON INDEED, FROM CREATING ACCOUNTS TO APPLYING FOR ROLES. IT OFFERS ADVICE ON CRAFTING RESUMES, WRITING COVER LETTERS, AND PREPARING FOR TECHNICAL ASSESSMENTS. THE BOOK EMPHASIZES PERSISTENCE AND LEARNING FROM FEEDBACK TO SECURE THE FIRST DATA SCIENCE POSITION.

7. DATA SCIENCE JOB DESCRIPTIONS DECODED: WHAT EMPLOYERS REALLY WANT

THIS BOOK BREAKS DOWN COMMON JOB DESCRIPTIONS FOUND ON INDEED TO REVEAL THE UNDERLYING SKILLS AND QUALIFICATIONS EMPLOYERS SEEK. IT HELPS JOB SEEKERS INTERPRET JARGON AND TAILOR THEIR APPLICATIONS ACCORDINGLY. THE BOOK ALSO DISCUSSES HOW TO HIGHLIGHT RELEVANT EXPERIENCE AND CERTIFICATIONS TO STAND OUT IN COMPETITIVE APPLICANT POOLS.

8. FREELANCE DATA SCIENCE: FINDING AND MANAGING PROJECTS ON INDEED

TARGETING FREELANCERS, THIS BOOK EXPLORES HOW TO FIND SHORT-TERM AND CONTRACT-BASED DATA SCIENCE WORK THROUGH INDEED AND OTHER PLATFORMS. IT PROVIDES STRATEGIES FOR BIDDING ON PROJECTS, NEGOTIATING RATES, AND MANAGING CLIENT RELATIONSHIPS. READERS LEARN HOW TO BUILD A SUSTAINABLE FREELANCE CAREER WITH PRACTICAL TIME MANAGEMENT AND MARKETING TIPS.

9. ADVANCED DATA SCIENCE JOB STRATEGIES: CLIMBING THE CAREER LADDER

FOR EXPERIENCED PROFESSIONALS, THIS BOOK OFFERS ADVICE ON MOVING INTO SENIOR DATA SCIENCE ROLES BY LEVERAGING INDEED JOB POSTINGS. IT COVERS LEADERSHIP SKILLS, ADVANCED TECHNICAL EXPERTISE, AND NETWORKING STRATEGIES. THE BOOK ALSO ADDRESSES TRANSITIONING INTO SPECIALIZED ROLES SUCH AS DATA ENGINEERING, MACHINE LEARNING ENGINEERING, AND ANALYTICS MANAGEMENT.

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large pre-trained models like GPT and BERT. What you will learn Master the fundamentals steps of data science through practical examples Bridge the gap between math and programming using advanced statistics and ML Harness probability, calculus, and models for effective data control Explore transformative modern ML with large language models Evaluate ML success with impactful metrics and MLOps Create compelling visuals that convey actionable insights Quantify and mitigate biases in data and ML models Who this book is for If you are an aspiring novice data scientist eager to expand your knowledge, this book is for you. Whether you have basic math skills and want to apply them in the field of data science, or you excel in programming but lack the necessary mathematical foundations, you'll find this book useful. Familiarity with Python programming will further enhance your learning experience.

indeed data science jobs: *Data Science on the Google Cloud Platform* Valliappa Lakshmanan, 2017-12-12 Learn how easy it is to apply sophisticated statistical and machine learning methods to real-world problems when you build on top of the Google Cloud Platform (GCP). This hands-on guide shows developers entering the data science field how to implement an end-to-end data pipeline, using statistical and machine learning methods and tools on GCP. Through the course of the book, you'll work through a sample business decision by employing a variety of data science approaches. Follow along by implementing these statistical and machine learning solutions in your own project on GCP, and discover how this platform provides a transformative and more collaborative way of doing data science. You'll learn how to: Automate and schedule data ingest, using an App Engine application Create and populate a dashboard in Google Data Studio Build a real-time analysis pipeline to carry out streaming analytics Conduct interactive data exploration with Google BigQuery Create a Bayesian model on a Cloud Dataproc cluster Build a logistic regression machine-learning model with Spark Compute time-aggregate features with a Cloud Dataflow pipeline Create a high-performing prediction model with TensorFlow Use your deployed model as a microservice you can access from both batch and real-time pipelines

indeed data science jobs: Statistical and Machine-Learning Data Mining: Bruce Ratner, 2017-07-12 Interest in predictive analytics of big data has grown exponentially in the four years since the publication of *Statistical and Machine-Learning Data Mining: Techniques for Better Predictive Modeling and Analysis of Big Data*, Second Edition. In the third edition of this bestseller, the author has completely revised, reorganized, and repositioned the original chapters and produced 13 new chapters of creative and useful machine-learning data mining techniques. In sum, the 43 chapters of simple yet insightful quantitative techniques make this book unique in the field of data mining literature. What is new in the Third Edition: The current chapters have been completely rewritten. The core content has been extended with strategies and methods for problems drawn from the top predictive analytics conference and statistical modeling workshops. Adds thirteen new chapters including coverage of data science and its rise, market share estimation, share of wallet modeling without survey data, latent market segmentation, statistical regression modeling that deals with incomplete data, decile analysis assessment in terms of the predictive power of the data, and a user-friendly version of text mining, not requiring an advanced background in natural language processing (NLP). Includes SAS subroutines which can be easily converted to other languages. As in the previous edition, this book offers detailed background, discussion, and illustration of specific methods for solving the most commonly experienced problems in predictive modeling and analysis of big data. The author addresses each methodology and assigns its application to a specific type of problem. To better ground readers, the book provides an in-depth discussion of the basic methodologies of predictive modeling and analysis. While this type of overview has been attempted before, this approach offers a truly nitty-gritty, step-by-step method that both tyros and experts in the field can enjoy playing with.

indeed data science jobs: *Data Science with Semantic Technologies* Archana Patel, Narayan C. Debnath, Bharat Bhusan, 2022-10-26 DATA SCIENCE WITH SEMANTIC TECHNOLOGIES This book will serve as an important guide toward applications of data science with semantic technologies for the upcoming generation and thus becomes a unique resource for scholars, researchers,

professionals, and practitioners in this field. To create intelligence in data science, it becomes necessary to utilize semantic technologies which allow machine-readable representation of data. This intelligence uniquely identifies and connects data with common business terms, and it also enables users to communicate with data. Instead of structuring the data, semantic technologies help users to understand the meaning of the data by using the concepts of semantics, ontology, OWL, linked data, and knowledge-graphs. These technologies help organizations to understand all the stored data, adding the value in it, and enabling insights that were not available before. As data is the most important asset for any organization, it is essential to apply semantic technologies in data science to fulfill the need of any organization. Data Science with Semantic Technologies provides a roadmap for the deployment of semantic technologies in the field of data science. Moreover, it highlights how data science enables the user to create intelligence through these technologies by exploring the opportunities and eradicating the challenges in the current and future time frame. In addition, this book provides answers to various questions like: Can semantic technologies be able to facilitate data science? Which type of data science problems can be tackled by semantic technologies? How can data scientists benefit from these technologies? What is knowledge data science? How does knowledge data science relate to other domains? What is the role of semantic technologies in data science? What is the current progress and future of data science with semantic technologies? Which types of problems require the immediate attention of researchers? Audience Researchers in the fields of data science, semantic technologies, artificial intelligence, big data, and other related domains, as well as industry professionals, software engineers/scientists, and project managers who are developing the software for data science. Students across the globe will get the basic and advanced knowledge on the current state and potential future of data science.

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jobs; and much more!

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