Data Professionals At Work

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Teaching data science to people you already have on staff can help alleviate the massive shortage of data scientists. Here's where to find them.

Data scientist shortage: Can your company use citizen data scientists?
Data analysts work on Wall Street at big investment banks ... Though the job is entry-level, the pay is more than seasoned professionals in most fields make. As discussed, some of the top jobs ...

Data Analyst: Career Path and Qualifications
Negotiate your way to increased profit and career advancement with Dataquest. Learn data science career skills using real code. Join over a million data learners. Start for free!

How to Maximize Your Data Science Salary
People Data Labs, which is creating a "single source of truth" for B2B data products based on 3 billion profiles, has raised $45 million.

People Data Labs, which offers data as a service via APIs, raises $45M
Datagen, the pioneer of domain-specific synthetic data for humans and object perception, today released its new year's predictions for the fields of Artificial Intelligence, Machine Learning, and ...

The Metaverse and AI Edge Cases Will Drive Synthetic Data Boom: Top Predictions for 2022 by Synthetic Data Innovator Datagen
Calendar AI is the ultimate smart scheduling app designed to help users maintain streamlined communication processes and grow their business. Available for all iOS and Android devices, Calendar AI ...

Leading the Way: Introducing Leader's Calendar AI, the AI-Based Data and Smart Scheduling App Revolutionizing Modern Business
The former dean of a business school in Philadelphia has been found guilty of involvement in a fraudulent scheme to doctor program rankings using false data. Moshe Porat, of Bala Cynwyd, Pennsylvania, ...

Business School Dean Guilty of Data Conspiracy
The fast-tracking of pandemic norms has introduced the need to define a new behavioral system: Behavior as a Service (BaaS).

Connecting The BaaS Trifecta: Technology, Data Analysis And Behavioral Habits
Invent, Goldman Sachs (GS) announced the launch of Goldman Sachs Financial Cloud for Data with Amazon Web Services, Inc. (AWS), a new suite of cloud-based data and analytics solutions for financial ...

Goldman Sachs and AWS Collaborate to Create New Data Management and Analytics Solutions for Financial Services Organizations
The former dean of Temple University's business school was convicted Monday on charges of conspiracy and wire fraud for a scheme in which he and others used false data to boost the school's position ...

Former dean of Temple University convicted of fraud for using fake data to boost its national ranking
As a first-generation college student himself, Javonillo hopes to provide mentorship to students within the Yale School of the Environment while designing and enacting policies to advance diversity, ...

Robert Javonillo appointed assistant dean of diversity, equity and inclusion at YSE
The S&P/TSX Composite Index is down 377.08 points or 1.79% this month to 20659.99 --Largest one month point and percentage decline since Sept. 2021 --Today it is down 489.01 points or 2.31% --Largest ...

S&P/TSX Composite Index Ends the Month 1.79% Lower at 20659.99 — Data Talk
Roche uses AWS cloud capabilities to facilitate research collaboration, deliver new diagnostic technologies, and unlock insights from health data.

AWS Supports Roche in Harnessing the Power of Health Data at Scale
Professional Physical Therapy, a leading provider of outpatient physical therapy and rehabilitation services in the Northeast, is proud to announce its certification as a 2021-2022 Great Place to ...

Professional Physical Therapy Named Great Place to Work® 2021-2022
The STOXX Europe 50 Index is down 94.90 points or 2.57% this month to 3593.42 --Largest one month point and percentage decline since Sept. 2021 --Today it is down 32.24 points or 0.89% --Off 30.67% ...

STOXX Europe 50 Index Ends the Month 2.57% Lower at 3593.42 — Data Talk
U.S. health advisers on Tuesday narrowly backed a closely watched COVID-19 pill from Merck, setting the stage for a likely authorization of the first dru ...

US panel backs first of a kind COVID 19 pill from Merck
The FBI employs more than 35,000 people, including special agents and support professionals such as intelligence ... the vetting process; increase data analytics and technical tools; and ...

Mission & Priorities
Professional maids or house cleaning ... writers to use primary sources to support their work. These include white papers, government data, original reporting, and interviews with industry experts.

How Much Is a Stay at Home Parent Worth?
Kipu, the technology partner for mental health and addiction service providers, and the National Association of Addiction Treatment

Providers (NAATP), a nonprofit professional society that represents ...

National Association of Addiction Treatment Providers and Kipu Health Partner to Improve Patient Outcomes Through Data Sharing Initiative

Atlas Technical Consultants, Inc. (Nasdaq: ATCX) ("Atlas" or the "Company"), a leading Infrastructure and Environmental solutions provider, announced today that it has been awarded additional scope as ...

Enjoy reading interviews with more than two dozen data professionals to see a picture of what it's like to work in the industry managing and analyzing data, helping you to know what it takes to move from your current expertise into one of the fastest growing areas of technology today. Data is the hottest word of the century, and data professionals are in high demand. You may already be a data professional such as a database administrator or business intelligence analyst. Or you may be one of the many people who want to work as a data professional, and are curious how to get there. Either way, this collection helps you understand how data professionals work, what makes them successful, and what they do to keep up. You'll find interviews in this book with database administrators, database programmers, data architects, business intelligence professionals, and analytics professionals. Interviewees work across industry sectors ranging from healthcare and banking to finance and transportation and beyond. Each chapter illuminates a successful professional at the top of their game, who shares what helped them get to the top, and what skills and attitudes combine to make them successful in their respective fields. Interviewees in the book include: Mindy Curnutt, Julie Smith, Kenneth Fisher, Andy Leonard, Jes Borland, Kevin Feasel, Ginger Grant, Vicky Harp, Kendra Little, Jason Brimhall, Tim Costello, Andy Mallon, Steph Locke, Jonathan Stewart, Joseph Sack, John Q. Martin, John Morehouse, Kathi Kellenberger, Argenis Fernandez, Kirsten Benzel, Tracy Boggiano, Dave Walden, Matt Gordon, Jimmy May, Drew Furgiuele, Marlon Ribunal, and Joseph Fleming. All of them have been successful in their careers, and share their perspectives on working and succeeding in the field as data and database professionals. What You'll Learn Stand out as an outstanding professional in your area of data work by developing the right set of skills and attitudes that lead to success Avoid common mistakes and pitfalls, and recover from operational failures and bad technology decisions Understand current trends and best practices, and stay out in front as the field evolvesBreak into working with data through database administration, business intelligence, or any of the other career paths represented in this book Manage stress and develop a healthy work-life balance no matter which career path you decide upon Choose a suitable path for yourself from among the different career paths in working with data Who This Book Is For Database administrators and developers, database and business intelligence architects, consultants, and analytic professionals, as well as those intent on moving into one of those career paths. Aspiring data professionals and those in related technical fields who want to make a move toward managing or analyzing data on a full-time basis will find the book useful. Existing data professionals who want to be outstanding and successful at what they do will also appreciate the book's advice and guidance.

Primer into the multidisciplinary world of Data Science KEY FEATURES - Explore and use the key concepts of Statistics required to solve

data science problems - Use Docker, Jenkins, and Git for Continuous Development and Continuous Integration of your web app - Learn how to build Data Science solutions with GCP and AWS DESCRIPTION The book will initially explain the What-Why of Data Science and the process of solving a Data Science problem. The fundamental concepts of Data Science, such as Statistics, Machine Learning, Business Intelligence, Data pipeline, and Cloud Computing, will also be discussed. All the topics will be explained with an example problem and will show how the industry approaches to solve such a problem. The book will pose questions to the learners to solve the problems and build the problem-solving aptitude and effectively learn. The book uses Mathematics wherever necessary and will show you how it is implemented using Python with the help of an example dataset. WHAT WILL YOU LEARN - Understand the multi-disciplinary nature of Data Science - Get familiar with the key concepts in Mathematics and Statistics - Explore a few key ML algorithms and their use cases - Learn how to implement the basics of Data Pipelines - Get an overview of Cloud Computing & DevOps - Learn how to create visualizations using Tableau WHO THIS BOOK IS FOR This book is ideal for Data Science enthusiasts who want to explore various aspects of Data Science. Useful for Academicians, Business owners, and Researchers for a quick reference on industrial practices in Data Science. TABLE OF CONTENTS 1. Data Science in Practice 2. Mathematics Essentials 3. Statistics Essentials 4. Exploratory Data Analysis 5. Data preprocessing 6. Feature Engineering 7. Machine learning algorithms 8. Productionizing ML models 9. Data Flows in Enterprises 10. Introduction to Databases 11. Introduction to Big Data 12. DevOps for Data Science 13. Introduction to Cloud Computing 14. Deploy Model to Cloud 15. Introduction to Business Intelligence 16. Data Visualization Tools 17. Industry Use Case 1 – FormAssist 18. Industry Use Case 2 – PeopleReporter 19. Data Science Learning Resources 20. Do It Your Self Challenges 21. MCQs for Assessments

Don't simply show your data—tell a story with it! Storytelling with Data teaches you the fundamentals of data visualization and how to communicate effectively with data. You'll discover the power of storytelling and the way to make data a pivotal point in your story. The lessons in this illuminative text are grounded in theory, but made accessible through numerous real-world examples—ready for immediate application to your next graph or presentation. Storytelling is not an inherent skill, especially when it comes to data visualization, and the tools at our disposal don't make it any easier. This book demonstrates how to go beyond conventional tools to reach the root of your data, and how to use your data to create an engaging, informative, compelling story. Specifically, you'll learn how to: Understand the importance of context and audience Determine the appropriate type of graph for your situation Recognize and eliminate the clutter clouding your information Direct your audience's attention to the most important parts of your data Think like a designer and utilize concepts of design in data visualization Leverage the power of storytelling to help your message resonate with your audience Together, the lessons in this book will help you turn your data into high impact visual stories that stick with your audience. Rid your world of ineffective graphs, one exploding 3D pie chart at a time. There is a story in your data—Storytelling with Data will give you the skills and power to tell it!

Want a high-paying $$$ career in the exciting field of DataScience? This is the ONLY book that will help you land a lucrative Analytics job in 90 days or less! This book is the perfect guide for you, if you fall into any of these categories: * You recently completed a masters degree (or online course or bootcamp) and want to get hired quickly as a Data Scientist, Data Analyst, Data Engineer, Machine learning engineer or BI developer. * Looking to start a career in data science, but unsure where to start. * You are an experienced tech professional, but looking to pivot into analytics to boost your salary potential. * Tired of applying to dozens of jobs without getting a positive response and/or final

job offer . * F1 visa, STEM OPT/ CPT students will also find this book helpful to land a job in this lucrative field. The book will teach you proven successful strategies on: * Winning Profiles Turbocharge your resume and LinkedIn profile and start receiving interview calls from hiring managers. Let JOBS CHASE YOU, instead of the other way around! * LinkedIn - A dedicated chapter on LinkedIn that teaches you some creative (and SECRET) ways to leverage the site and identify high-paying jobs with low competition. * Niche sites - A full list of niche job boards that other candidates have overlooked. These sites have high-$ jobs but lesser competition than the popular job search sites. Upwork - Contrary to popular opinion, Upwork can help you make $$$ in data science jobs. Learn proven techniques to help you bag contracts and start earning, as quickly as next week. * 100+ interview questions asked in real-life data scientist interviews. * Other learner resources and much more... Author is a practicing analytics professional who has worked in Fortune500 Firms like NASDAQ, BlackRock, etc. Unlike most job search books that are written by recruiters or professors, this book is written by a senior professional, who rose quickly from analyst to managerial roles. She has attended interviews of her own, and knows clearly the frustrations (and at times, hopelessness) of the job search process. The systems in this book have successfully helped dozens of job seekers and will work effectively for you too! Read on to launch your dream career! Note, this book is deliberately kept short and precise, so you can quickly read through and start applying these principles, instead of sifting through 500 pages of fluff. This book includes: Data Science interview questions and answers; Help preparing for Machine Learning Interviews; Top 25 Interview Questions for Data Analyst/Scientist roles; An in-depth overview of Data Science Interview Process; How to ace your interview even if you are an Entry level Data Analyst / Data Scientist; Data Science Interview questions for freshers; How and Where to look for jobs; and much more!

What do data scientists and analysts do? What software languages do they use and what soft and hard skills are required? Data science evangelist Tomi Mester answers these questions and more in this peek into the work world of data professionals. You'll get an introduction into how to use coding, statistics and business thinking for data projects. You'll see a demonstration of data science's three essential languages (SQL, Python, and R). As you explore the types of business thinking that data professionals use, Tomi will show you the statistical tools and methods data scientists and analysts use in their jobs, and you'll learn about the pathways you can take to become a data scientist. Understand what data scientists and analysts do, how they work, and how they think Learn about the three data languages every data scientist and analyst must know Improve your ability to effectively communicate with data professionals Pick up tips on how you can get hands-on data science experience Discover how you can become a data analyst or data scientist Tomi Mester is a data analyst and researcher for iZettle, a financial technology company based in Stockholm, Sweden. An evangelist for the burgeoning field of data science and analytics, Tomi runs data36.com, a blog containing posts and tutorials about data science, AB-testing, online research, and data coding.

Mikhail Zhilkin, a data scientist who has worked on projects ranging from Candy Crush games to Premier League football players' physical performance, shares his strong views on some of the best and, more importantly, worst practices in data analytics and business intelligence. Why data science is hard, what pitfalls analysts and decision-makers fall into, and what everyone involved can do to give themselves a fighting chance—the book examines these and other questions with the skepticism of someone who has seen the sausage being made. Honest and direct, full of examples from real life, Data Science Without Makeup: A Guidebook for End-Users, Analysts and Managers will be of great interest to people who aspire to work with data, people who already work with data, and people who work with

people who work with data—from students to professional researchers and from early-career to seasoned professionals. Mikhail Zhilkin is a data scientist at Arsenal FC. He has previously worked on the popular Candy Crush mobile games and in sports betting.

Tap into the power of data science with this comprehensive resource for non-technical professionals Data Science: The Executive Summary – A Technical Book for Non-Technical Professionals is a comprehensive resource for people in non-engineer roles who want to fully understand data science and analytics concepts. Accomplished data scientist and author Field Cady describes both the "business side" of data science, including what problems it solves and how it fits into an organization, and the technical side, including analytical techniques and key technologies. Data Science: The Executive Summary covers topics like: Assessing whether your organization needs data scientists, and what to look for when hiring them When Big Data is the best approach to use for a project, and when it actually ties analysts' hands Cutting edge Artificial Intelligence, as well as classical approaches that work better for many problems How many techniques rely on dubious mathematical idealizations, and when you can work around them Perfect for executives who make critical decisions based on data science and analytics, as well as mangers who hire and assess the work of data scientists, Data Science: The Executive Summary also belongs on the bookshelves of salespeople and marketers who need to explain what a data analytics product does. Finally, data scientists themselves will improve their technical work with insights into the goals and constraints of the business situation.

A reference and sourcebook of work-at-home company listings for data entry professionals. This ebook has compiled a listing of telecommuting companies that previously and currently hire data entry specialists and other data processors to work from home. All contact details are provided and verified as of the book's publication. HEA-Employment.com is a work-at-home job listing service. Our website offers job seekers access to thousands of available work-at-home job opportunities. Over the years we compiled a listing of thousands of legitimate telecommuting companies that hire telecommuters and virtual assistants. The companies listed in this ebook are currently hiring or have hired people to work from home in the past. The companies are accept resumes for current and future job openings. HEA-Employment.com has the most comprehensive work at home job database on the Internet today with access to 1000's of work at home jobs and home based business opportunities from over 1,000 job boards all on one site. From part-time and temporary to full-time and permanent, every type of job is included. You can select when you want to work, how much you want to work and how much you want to be paid.

Designed to be an analytics guidebook for the Filipino Professional. The primary aim of the book is to acquaint everyday professionals with a working knowledge of the key concepts of analytics. Whether you are an analyst, do analysis in your job or manage someone who does analysis, this book will help you get started with using more data in your decision-making.