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DATA SCIENCE BOOTCAMP 2023



Data Science Bootcamp Curriculum Metis

Laura Igual, Santi Seguí

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Data Science Bootcamp Curriculum Metis:

Build a Career in Data Science Emily Robinson, Jacqueline Nolis, 2020-03-24 Summary You are going to need more than technical knowledge to succeed as a data scientist Build a Career in Data Science teaches you what school leaves out from how to land your first job to the lifecycle of a data science project and even how to become a manager Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology What are the keys to a data scientist s long term success Blending your technical know how with the right soft skills turns out to be a central ingredient of a rewarding career About the book Build a Career in Data Science is your guide to landing your first data science job and developing into a valued senior employee By following clear and simple instructions you ll learn to craft an amazing resume and ace your interviews In this demanding rapidly changing field it can be challenging to keep projects on track adapt to company needs and manage tricky stakeholders You ll love the insights on how to handle expectations deal with failures and plan your career path in the stories from seasoned data scientists included in the book What s inside Creating a portfolio of data science projects Assessing and negotiating an offer Leaving gracefully and moving up the ladder Interviews with professional data scientists About the reader For readers who want to begin or advance a data science career About the author Emily Robinson is a data scientist at Warby Parker Jacqueline Nolis is a data science consultant and mentor Table of Contents PART 1 GETTING STARTED WITH DATA SCIENCE 1 What is data science 2 Data science companies 3 Getting the skills 4 Building a portfolio PART 2 FINDING YOUR DATA SCIENCE JOB 5 The search Identifying the right job for you 6 The application R sum s and cover letters 7 The interview What to expect and how to handle it 8 The offer Knowing what to accept PART 3 SETTling INTO DATA SCIENCE 9 The first months on the job 10 Making an effective analysis 11 Deploying a model into production 12 Working with stakeholders PART 4 GROWING IN YOUR DATA SCIENCE ROLE 13 When your data science project fails 14 Joining the data science community 15 Leaving your job gracefully 16 Moving up the ladder

Training Students to Extract Value from Big Data National Research Council, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Committee on Applied and Theoretical Statistics, 2015-01-16 As the availability of high throughput data collection technologies such as information sensing mobile devices remote sensing internet log records and wireless sensor networks has grown science engineering and business have rapidly transitioned from striving to develop information from scant data to a situation in which the challenge is now that the amount of information exceeds a human s ability to examine let alone absorb it Data sets are increasingly complex and this potentially increases the problems associated with such concerns as missing information and other quality concerns data heterogeneity and differing data formats The nation s ability to make use of data depends heavily on the availability of a workforce that is properly trained and ready to tackle high need areas Training students to be capable in exploiting big data requires experience with statistical analysis machine learning and computational infrastructure that permits the real

problems associated with massive data to be revealed and ultimately addressed Analysis of big data requires cross disciplinary skills including the ability to make modeling decisions while balancing trade offs between optimization and approximation all while being attentive to useful metrics and system robustness To develop those skills in students it is important to identify whom to teach that is the educational background experience and characteristics of a prospective data science student what to teach that is the technical and practical content that should be taught to the student and how to teach that is the structure and organization of a data science program Training Students to Extract Value from Big Data summarizes a workshop convened in April 2014 by the National Research Council s Committee on Applied and Theoretical Statistics to explore how best to train students to use big data The workshop explored the need for training and curricula and coursework that should be included One impetus for the workshop was the current fragmented view of what is meant by analysis of big data data analytics or data science New graduate programs are introduced regularly and they have their own notions of what is meant by those terms and most important of what students need to know to be proficient in data intensive work This report provides a variety of perspectives about those elements and about their integration into courses and curricula

Practical Data Science with Python Nathan George, 2021-09-30 Learn to effectively manage data and execute data science projects from start to finish using Python Key Features Understand and utilize data science tools in Python such as specialized machine learning algorithms and statistical modeling Build a strong data science foundation with the best data science tools available in Python Add value to yourself your organization and society by extracting actionable insights from raw data Book Description Practical Data Science with Python teaches you core data science concepts with real world and realistic examples and strengthens your grip on the basic as well as advanced principles of data preparation and storage statistics probability theory machine learning and Python programming helping you build a solid foundation to gain proficiency in data science The book starts with an overview of basic Python skills and then introduces foundational data science techniques followed by a thorough explanation of the Python code needed to execute the techniques You ll understand the code by working through the examples The code has been broken down into small chunks a few lines or a function at a time to enable thorough discussion As you progress you will learn how to perform data analysis while exploring the functionalities of key data science Python packages including pandas SciPy and scikit learn Finally the book covers ethics and privacy concerns in data science and suggests resources for improving data science skills as well as ways to stay up to date on new data science developments By the end of the book you should be able to comfortably use Python for basic data science projects and should have the skills to execute the data science process on any data source What you will learn Use Python data science packages effectively Clean and prepare data for data science work including feature engineering and feature selection Data modeling including classic statistical models such as t tests and essential machine learning algorithms such as random forests and boosted models Evaluate model performance Compare and understand different machine learning

methods Interact with Excel spreadsheets through Python Create automated data science reports through Python Get to grips with text analytics techniques Who this book is for The book is intended for beginners including students starting or about to start a data science analytics or related program e.g. Bachelor's Master's bootcamp online courses recent college graduates who want to learn new skills to set them apart in the job market professionals who want to learn hands on data science techniques in Python and those who want to shift their career to data science The book requires basic familiarity with Python A getting started with Python section has been included to get complete novices up to speed

Learning Data Science Sam Lau, Joseph Gonzalez, Deborah Nolan, 2023-09-15 As an aspiring data scientist you appreciate why organizations rely on data for important decisions whether it's for companies designing websites cities deciding how to improve services or scientists discovering how to stop the spread of disease And you want the skills required to distill a messy pile of data into actionable insights We call this the data science lifecycle the process of collecting wrangling analyzing and drawing conclusions from data Learning Data Science is the first book to cover foundational skills in both programming and statistics that encompass this entire lifecycle It's aimed at those who wish to become data scientists or who already work with data scientists and at data analysts who wish to cross the technical nontechnical divide If you have a basic knowledge of Python programming you'll learn how to work with data using industry standard tools like pandas Refine a question of interest to one that can be studied with data Pursue data collection that may involve text processing web scraping etc Glean valuable insights about data through data cleaning exploration and visualization Learn how to use modeling to describe the data Generalize findings beyond the data

Data Science Bootcamp Michael Parzen, 2019-05-27 This is a collection of slides for a data science bootcamp course

Data Science Bootcamp Jasmine Harper, 2024-03-04 Embark on Your Data Science Journey Data Science Bootcamp From Zero to Hero in Data Science offers a comprehensive pathway for those aspiring to become expert data scientists This meticulously crafted book serves as a rigorous bootcamp providing learners of all levels the capacities to dive deep into the vast ocean of data science Whether you are a beginner with a curiosity in data or an intermediate practitioner aiming to solidify your expertise this book caters to your ambition with precision and depth The book unfolds the mysteries of data science across 12 chapters encompassing crucial topics from introductory concepts to advanced data manipulation and analysis techniques Alongside theoretical insights you'll engage with practical exercises real world case studies and emerging trends in data science equipping you with the holistic understanding needed to thrive in this dynamic field By weaving together the fundamentals with cutting edge methodologies Data Science Bootcamp ensures your learning journey is both enlightening and actionable It bridges the gap between academic concepts and their real world applications facilitating a smooth transition from learning to implementing Discover the transformative power of data analysis machine learning algorithms and predictive modeling in shaping industries and driving innovation Don't miss out on this unique opportunity to elevate your data science prowess Embrace the challenge harness the power of data and embark

on a rewarding career as a data scientist With Data Science Bootcamp the road from beginner to hero in data science is engaging accessible and filled with invaluable insights Make this pivotal leap today Your journey through data science starts here Table of Contents 1 Introduction to Data Science The Essence of Data Science Skills Needed for a Data Scientist Understanding Data and Its Power 2 Data Wrangling and Cleaning Fundamentals of Data Wrangling Cleaning Data Techniques and Importance Practical Exercises in Data Cleaning 3 Exploratory Data Analysis Introduction to EDA Visualizing Data Finding Patterns in Data 4 Statistical Foundations Basic Statistical Concepts Applying Statistics in Data Science Statistical Tests and Their Importance 5 Machine Learning Basics Understanding Machine Learning Supervised vs Unsupervised Learning Building Your First Machine Learning Model 6 Advanced Machine Learning Fine Tuning ml Models Dealing with Overfitting and Underfitting Introduction to Deep Learning 7 Data Visualization The Power of Data Visualization Tools for Visualizing Data Creating Engaging Visuals 8 Big Data and Its Applications Understanding Big Data Big Data Technologies Applications of Big Data in Various Industries 9 Predictive Modeling Introduction to Predictive Modeling Building Predictive Models Real World Applications of Predictive Modeling 10 Natural Language Processing Basics of NLP Implementing NLP in data Science Projects Advanced NLP Techniques 11 Ethical Considerations in Data Science The Importance of Ethics Data Privacy and Security Fairness and Bias in Machine Learning 12 Career Path and Next Steps Building a Portfolio Preparing for Data Science Interviews Continuous Learning and Growth in Data Science

Introduction to Data Science Laura Igual,Santi Seguí,2024-04-12 This accessible and classroom tested textbook reference presents an introduction to the fundamentals of the interdisciplinary field of data science The coverage spans key concepts from statistics machine deep learning and responsible data science useful techniques for network analysis and natural language processing and practical applications of data science such as recommender systems or sentiment analysis Topics and features Provides numerous practical case studies using real world data throughout the book Supports understanding through hands on experience of solving data science problems using Python Describes concepts techniques and tools for statistical analysis machine learning graph analysis natural language processing deep learning and responsible data science Reviews a range of applications of data science including recommender systems and sentiment analysis of text data Provides supplementary code resources and data at an associated website This practically focused textbook provides an ideal introduction to the field for upper tier undergraduate and beginning graduate students from computer science mathematics statistics and other technical disciplines The work is also eminently suitable for professionals on continuous education short courses and to researchers following self study courses

Confident Data Science Adam Ross Nelson,2023-09-26 Discover the fundamentals of data science and develop the skills you need for achieving success in this important sector

Introduction to Data Science Laura Igual,Santi Seguí,2024-04-25 This accessible and classroom tested textbook reference presents an introduction to the fundamentals of the interdisciplinary field of data science The coverage spans key concepts from statistics

machine deep learning and responsible data science useful techniques for network analysis and natural language processing and practical applications of data science such as recommender systems or sentiment analysis Topics and features Provides numerous practical case studies using real world data throughout the book Supports understanding through hands on experience of solving data science problems using Python Describes concepts techniques and tools for statistical analysis machine learning graph analysis natural language processing deep learning and responsible data science Reviews a range of applications of data science including recommender systems and sentiment analysis of text data Provides supplementary code resources and data at an associated website This practically focused textbook provides an ideal introduction to the field for upper tier undergraduate and beginning graduate students from computer science mathematics statistics and other technical disciplines The work is also eminently suitable for professionals on continuous education short courses and to researchers following self study courses

Data Science from Scratch Joel Grus,2015-04-25 This is a first principles based practical introduction to the fundamentals of data science aimed at the mathematically comfortable reader with some programming skills The book covers The important parts of Python to know The important parts of Math Probability Statistics to know The basics of data science How commonly used data science techniques work learning by implementing them What is Map Reduce and how to do it in Python Other applications such as NLP Network Analysis and more

Introduction to Data Science Laura Igual,Santi Seguí,2017-03-02 This accessible and classroom tested textbook reference presents an introduction to the fundamentals of the emerging and interdisciplinary field of data science The coverage spans key concepts adopted from statistics and machine learning useful techniques for graph analysis and parallel programming and the practical application of data science for such tasks as building recommender systems or performing sentiment analysis Topics and features provides numerous practical case studies using real world data throughout the book supports understanding through hands on experience of solving data science problems using Python describes techniques and tools for statistical analysis machine learning graph analysis and parallel programming reviews a range of applications of data science including recommender systems and sentiment analysis of text data provides supplementary code resources and data at an associated website

Data Science for Beginners Prof John Smith,2018-12-12 DATA SCIENCE FOR BEGINNERS Introduction to Data Science Python Coding Application Statistics Decision Tree Neural Network and Linear Algebra WHAT THIS BOOK WILL DO FOR YOU We will talk about what is the need for data science and then what exactly is data science some definitions and understand The differences between data science and business intelligence Then we will talk about the prerequisites for learning data science and then what does the data scientist do What are the activities performed by a data scientist as a part of his daily life and then we will talk about the data science lifecycle with a quick example and briefly touch upon the demand or ever increasing demand for data scientist Benefits of Data science Data Science Automobile Data science Aviation Data science can also be used to make promotional offers Chapters Data science Its Advantage Data science

Its Definition Process in data science Difference between business intelligence and data science Prerequisites for data science Machine learning Data science Tools and skills in data science Data Science Machine learning algorithms Data science Life cycle of a data science Data science Exploratory data analysis Data science Techniques for exploratory data analysis

Data Science for Beginners Alex Campbell,2021-01-12 Do you wonder what the fascination is around data these days How do we obtain insights from this data Do you know what a data scientist does What is artificial intelligence and machine learning Are these the same as data science What does it take to become a data scientist If you have ever wondered about these questions you have come to the right place There are many resources and courses online that you can use to learn more about data science but with so much information available it can become overwhelming One of the best ways to learn about data science is to understand different machine learning concepts statistics and artificial intelligence to help you design models to perform an analysis This book has all the information you need to learn what data science is and what the prerequisites are to become a data scientist If you re a beginner or if you already have experience in data science this book will have something for you In this book you will Learn what data science is about Discover the difference between data science and business intelligence Explore the tools required for data science Find out the technical and non technical skills every data scientist must have Figure out how to create a visualization of the data set with clear and easy examples Get advice on developing a Predictive Model Using R Uncover detailed applications of data science And much more The book has been structured with easy to understand sections to help you learn everything you need to know about data science In this book you will learn about the prerequisites of data science and the skills you need to become a data scientist So what are you waiting for Grab your copy of this comprehensive guide now

Data Rookies Labs Data Mining with Orange Data Analytics Curriculum,2025-08-05

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data structures and functions and conditional loops Build upon the fundamentals with advanced techniques like Object Oriented Programming OOP Inheritance and Polymorphism Discover the importance of Data Science and how to use it in real world situations Learn the 5 steps of Data Analysis so you can comprehend and analyze data sitting right in front of you Increase your income by learning a new valuable skill that only a select handful of people take the time to learn Discover how companies can improve their business through practical examples and explanations And Much More This bundle is essential for anyone who wants to study Data Science and learn how the world is moving to an open source platform Whether you are a software engineer or a project manager jump to the next level by developing a data driven approach and learning how to define a data driven vision of your business Order Your Copy of the Bundle and Let Your Customers Start Their New Career Path Today

Foundational Python for Data Science Kennedy Behrman,2021 Data science and machine learning two of the world s hottest fields are attracting talent from a wide variety of technical business and liberal arts disciplines Python the world s 1 programming language is also the most popular language for data science and machine learning This is the first guide specifically designed to help students with widely diverse backgrounds learn foundational Python so they can use it for data science and machine learning This book is catered to introductory level college courses on data science Leading data science instructor and practitioner Kennedy Behrman first walks through the process of learning to code for the first time with Python and Jupyter notebook then introduces key libraries every Python data science programmer needs to master Once students have learned these foundations Behrman introduces intermediate and applied Python techniques for real world problem solving Throughout Foundational Python for Data Science presents hands on exercises learning assessments case studies and more all created with colab jupyter compatible notebooks so students can execute all coding examples interactively without installing or configuring any software

Self Learning of Data Science for Free Ajit Kumar Roy,Prof Ajit Kumar Roy,2016-02-20 The amount of data currently generated by the various activities of the society has never been so big and is being generated in an ever increasing speed This trend is being seen by industries as a way of obtaining advantage over their competitors if one business is able to make sense of the information contained in the data reasonably quicker it will be able to get more costumers increase the revenue per customer optimise its operation and reduce its costs Big Data analytics is still a challenging and time demanding task that requires expensive software large computational infrastructure and effort Data is the new basis of competitive advantage Enterprises that use data and sophisticated analytics turn insight into innovation creating efficient new business processes informing strategic decision making and outpacing their peers on a variety of fronts Successful data scientists come from a number of different disciplines biostatistics econometrics engineering computer science physics applied mathematics statistics machine learning and other interrelated disciplines Experience of applying the scientific method to many disciplines and areas of research will prove fruitful in the field of data science This book is a very basic introduction to data science It is designed particularly for the beginners having

the aptitude to learn and pursue careers in the emerging Data Science The main emphasis of this book to help students think about the world in data science terms and learn taking advantage of free online web resources While some elementary data science skills will be appraised the emphasis is on skill development through self learning Because skills are a must for data science Data science as practiced today arises out of the big data cloud computing world and complexity science This means data science is an advanced discipline requiring proficiency in parallel processing map reduce computing petabyte sized noSQL databases machine learning advanced statistics and complexity science I believe that data science is as much about mindset as it is about the skillful use of tools Thus I want the students early in their careers to start thinking holistically about data science and related tools and techniques There are many concepts and skills that a practical data scientist needs to know besides the fundamental principles of data science These skills and concepts will be discussed in order to take advantage of free online data Science tutotials courses bootcamps videos blogposts podcasts etc This book Self Learning of Data Science for Free is perfect for aspiring or current data scientists to learn from the best It s a reference book packed full of strategies suggestions and recipes to launch and grow your own data science career

Introduction to Data Systems
Thomas Bressoud,David White,2020 Encompassing a broad range of forms and sources of data this textbook introduces data systems through a progressive presentation Introduction to Data Systems covers data acquisition starting with local files then progresses to data acquired from relational databases from REST APIs and through web scraping It teaches data forms formats from tidy data to relationally defined sets of tables to hierarchical structure like XML and JSON using data models to convey the structure operations and constraints of each data form The starting point of the book is a foundation in Python programming found in introductory computer science classes or short courses on the language and so does not require prerequisites of data structures algorithms or other courses This makes the material accessible to students early in their educational career and equips them with understanding and skills that can be applied in computer science data science data analytics and information technology programs as well as for internships and research experiences This book is accessible to a wide variety of students By drawing together content normally spread across upper level computer science courses it offers a single source providing the essentials for data science practitioners In our increasingly data centric world students from all domains will benefit from the data aptitude built by the material in this book

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operations in the real world The book begins with setting up the environment for Anaconda platform in order to make it accessible for tools and frameworks such as Jupyter pandas matplotlib Python R Julia and more You ll walk through package manager Conda through which you can automatically manage all packages including cross language dependencies and work across Linux macOS and Windows You ll explore all the essentials of data science and linear algebra to perform data science tasks using packages such as SciPy contrastive scikit learn Rattle and Rmixmod Once you re accustomed to all this you ll start with operations in data science such as cleaning sorting and data classification You ll move on to learning how to perform tasks such as clustering regression prediction and building machine learning models and optimizing them In addition to this you ll learn how to visualize data using the packages available for Julia Python and R What you will learn Perform cleaning sorting classification clustering regression and dataset modeling using Anaconda Use the package manager conda and discover install and use functionally efficient and scalable packages Get comfortable with heterogeneous data exploration using multiple languages within a project Perform distributed computing and use Anaconda Accelerate to optimize computational powers Discover and share packages notebooks and environments and use shared project drives on Anaconda Cloud Tackle advanced data prediction problems Who this book is for Hands On Data Science with Anaconda is for you if you are a developer who is looking for the best tools in the market to perform data science It s also ideal for data analysts and data science professionals who want to improve the efficiency of their data science applications by using the best libraries in multiple languages Basic programming knowledge with R or Python and introductory knowledge of linear algebra is expected

Python for Data Science Complete Video Course (Video Training) Kennedy Behrman,2019 9 Hours of Video Instruction While there are resources for Data Science and resources for Machine Learning there s a distinct gap in resources for the precursor course to Data Science and Machine Learning This complete video course fills that gap it is specifically designed to prepare students to learn how to program for Data Science and Machine Learning with Python This is the antidote to the over complicated universe of these hot new growing technologies With this course students will learn the fundamentals of Python and get prepared specifically for Data Science Noah Gift and Kennedy Behrman take students with zero programming background through enough Python to prepare them for their Data Science curriculum Companies are looking for developers who can create insight driven systems as they are now becoming critical to business success Very few professionals are adequately trained to handle both large scale software engineering and Machine Learning AI This is an emerging field and we are developing the training to meet this need in the marketplace Description Notebook based Data Science programming in Python is the emerging standard but there is a dearth of quality training material available for beginners This 9 hour video provides foundational training on the Python language for the novice or beginner programmer looking to start in the Data Science field The video serves as the 100 level course for a Data Science undergraduate or graduate program The course has been designed around Colab notebook based learning Students would be able to run every

exercise shown in the videos The material focuses on a smaller easier subset of Python that is needed just for Data Science coding Skill Level Beginner What You Will Learn Learn Google Colab notebook Data Science programming Learn the essential subset of Python used in Data Science Learn to manipulate data using popular Python libraries such as pandas and numpy Learn to apply Python Data Science recipes to real world projects Learn functional programming fundamentals unique to Data Science Who Should Take This Course Complete beginners to programming Statisticians and Analysts in the data industry looking to use Python for Data Science Sales Product Managers Data Analysts Marketing who want to perform Data Science Software Engineers looking to level up into Data Science and Machine Learning tracks Students enrolled in a Data Science program Course Requirements General comp

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