At EDUCBA, it is a matter of pride to us to make job oriented hands on courses available to anyone, any time and anywhere.

Learn at a time and place, and pace that is of your choice.

Plan your study to suit your convenience and schedule.

EDUCBA

Data Science Course

All in One Bundle

Email Contact: info@educba.com

Course Overview

In this Course you get to learn the core Data Science areas such as –

Artificial Intelligence, Machine Learning, Business Intelligence, Data Visualization, Deep Learning, Big data and Hadoop, Internet of Things (IoT), Cloud Computing, SalesForce, Statistical Analysis

The All in One Data Science Course covers concepts on the latest data science technologies, tools and several Hadoop frameworks and its big data applications.

Data Science Skills

We learn the following skills:

Machine learning algorithms, Deep Learning, Data Visualization

Big Data, Hadoop, MapReduce, HDFS, HIVE, PIG, Mahout, NoSQL, Oozie, Flume and Storm etc.

Django Python framework, Python IDE tools, AWS, SAS, SEO, Oracle

Tools like Python, R, Tableau

Course Features

Course Duration- 1500 + Hours

360 Number of Courses

Verifiable Certificates

Lifetime Access

Technical Excellence

About Data Science

The Data Science is a field of computer science that includes several technological and mathematical subjects in order to efficiently develop several data science applications or tools in the area of computer science.

It includes several concepts such as artificial intelligence, neural network, Statistics, and machine learning programming techniques.

Data Science Course

This is a Bundle Course that includes complete in-depth Data Science Courses combined into one Complete Course.

This Bundle perfectly meets the requisite of the industry and gives you a better chance of being hired as a Data Scientist.

Data Science
Course Curriculum

1

HADOOP CERTIFICATION TRAINING

(34 Online Courses, 125+ Hours)

Big Data and Hadoop training, Hadoop architecture, HDFS, MapReduce Fundamentals, MapReduce advanced, HIVE fundamentals, Hive Advanced, PIG Fundamentals, PIG Advanced.

2

AWS TRAINING COURSE

(10 Online Courses, 54+ Hours)

Amazon Web Services, AWS Certified Solution Architect, Amazon Cloud Computing, Technical essentials, simple email services, certified DevOps, SysOps, Cloud migration, business users.

Data Science Course Curriculum

3

SAS TRAINING COURSE

(18 Online Courses, 116+ Hours)

SAS – An introduction, GRAPH, DS2 programming, STAT, ODS, PROC SQL, Advanced PROC SQL, SAS SQL, 10 more course.

MACHINE LEARNING COURSE

(19 Online Courses, 93+ Hours)

Machine Learning Statistics essentials, learning with Tensor Flow, five projects in Machine Learning, Artificial Intelligence with Python, 11 more courses.

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Data Science
Course Curriculum

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R PROGRAMMING COURSE

(15 Online Courses, 76+ Hours)

Comprehensive Course on R, Business Intelligence using R, Machine Learning with R, Fraud Analytics, Customer Analytics, Marketing Analytics, Pricing Analytics.

SEO TRAINING COURSE

(11 Online Courses, 49+ Hours)

SEO Secrets of Page Optimization, CRO Beginners, Advanced, Google Analytics, Display Advertising, Email Marketing etc.

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ORACLE TRAINING COURSE

(17 Online Courses, 181+ Hours)

Oracle SQL Comprehensive training, PLSQL Developer, oracle database admin DBA, Oracle APEX, Toad 12.6 for Oracle, SQL fundamentals.

IOT COURSE

(4 Online Courses, 34+ Hours)

IoT automation with ESP8266, Pythion for IoT tutorials, advanced python, Raspberry Pi.

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Data Science Course Curriculum

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MINITAB TRAINING

(5 Online Courses, 16+ Hours)

Application to predictive Modeling, Analysis of Variance ANOVA, correlation techniques, regression and predictive modeling.

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SPSS CERTIFICATION COURSE

(7 Online Courses, 14+ Hours)

Descriptive statistics, correlation techniques, linear regression modelling, logistic regression, multinomial regression, analyze data for statistical analysis.

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TABLEAU TRAINING

(4 Online Courses, 19+ Hours)

Business Intelligence with Tableau, Customer Analytics using R and Tableau, Pricing Analytics.

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CLOUD COMPUTING TRAINING COURSE

(22 Online Courses, 100+ Hours)

Virtualization and Cloud Computing, AWS, Microsoft Azure, Azure essentials, EC2, Azure Data Lake, AWS technical essentials.

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AZURE TRAINING COURSE

(8 Online Courses, 37+ Hours)

Microsoft Azure, Data Lake, Data Factory, Azure PAAS, developing your applications on Azure, Migration of websites to Azure, migrating .NET based web applications.

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SALESFORCE TRAINING COURSE

(4 Online Courses, 25+ Hours)

Salesforce administration beginner lessons, complete guide to Salesforce, Visual Force.

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EVIEWS ECONOMETRICS MODELING COURSE

(11 Online Courses, 25+ Hours)

Application to Econometrics Modeling, Descriptive statistics, regression modelling, correlation techniques, multivariate modeling, VAR modeling, 3 more courses.

SPLUNK TRAINING CERTIFICATION

(3 Online Courses, 56+ Hours)

Splunk Fundamentals, Splunk advanced knowledge objects and administartion.

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Course Curriculum

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INFORMATICA TRAINING

(7 Online Courses, 47+ Hours)

Informatica beginners, advanced, Informatica, DAC tra
Teradata, ETL tools, Informatica Powercenter.

18

MS SQL TRAINING

(10 Online Courses, 31+ Hours)

Microsoft SQL fundamentals, transact sql, table creation, SQL
Server Indexes, Views, Stored procedures, triggers, T-SQL
beginners and advanced, SSIS.

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Course Curriculum

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DATA SCIENCE WITH PYTHON COURSE

(6 Online Courses, 26+ Hours)

Data Science with Python, AI, Video Analytics, Pandas, Ma
Learning, Statistics using Python.

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DATA SCIENTIST COURSE

(43 Online Courses, 170+ Hours)

Data Science with Python, AI, Business Intelligence and
Machine Learning using R, SAS, Hadoop, Hive, tableau analytics,
MATLAB, Predictive modelling, Eviews, Pricing and Customer
Analytics.

Data Science
Course Curriculum

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STATISTICAL ANALYSIS COURSE

(14 Online Courses, 124+ Hours)

Statistical tools in Microsoft excel, Machine Learning, Statistics, SAS, Business Analytics, Predictive Modelling, Eview, Splunk fundamentals.

BUSINESS ANALYTICS COURSE

(21 Online Courses, 86+ Hours)

SAS Business Analytics, SAS Beginners, Fraud Analytics, Customer Analytics, Financial Analytics, Customer Analytics, Marketing Analytics.

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BUSINESS INTELLIGENCE COURSE

(17 Online Courses, 118+ Hours)

BI – Business Intelligence, Business Intelligence using Microsoft Excel, Business Intelligence with Tableau, BIP – Business Intelligence Publisher using Siebel, Customer Analytics using R and Tableau, Pricing Analytics using R and Tableau, Analytics using Tableau, Predictive Modeling using Minitab, Predictive Modeling using SPSS.

DATA VISUALIZATION COURSE

(19 Online Courses, 103+ Hours)

Data Analytics with QlikView, QlikView Security Overview, Artificial Intelligence and Machine Learning Training Course, Machine Learning using Python, Machine Learning - Statistics Essentials, Business Intelligence with Tableau, Customer Analytics using R and Tableau, Pricing Analytics using R and Tableau, Analytics using Tableau, EViews - Introductory Econometrics Modeling, EViews – Advanced, Business & Data Analytics – Beginners, Clover ETL Data Integration, Clover ETL Data Integration - Advanced Case Studies, Informatica ETL Tools Guide, Oracle SQL Comprehensive Training, Graphs &

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Frequently Asked Questions

I don't have have knowledge or experience in Data Science, is this course still a better choice?

This course can be learnt easily and does not require any pre-requisites of computer or data science basics. Anyone who is very interested and keen in learning the latest data science tools and frameworks can choose this Data Science course.

Will this Data Science course provide any value to my career or profession?

Yes. this course provides good and added value to your profession or career and profile in terms of the data science or big data core concepts and AWS or Hadoop Development to the career or profession along with verifiable certifications

Is this an apt course to learn all the latest data science tools and to prepare for any job interview?

Any knowledge on python or data science related programming language or big data or Hadoop development is recommended which is an added benefit up on learning the contents of this course.

Customer Reviews

Beside a fundamental theory regarding the explained concepts, the diverse concepts are exemplified with short python programs. The lessons are good to understand and the programs presented to illustrate and implement the concepts are simple and significant.
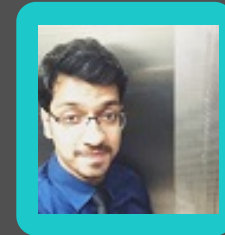
Jorge Giro

If you're looking to dipping your toes into customer analytics, this Data Science course is a good first start. It provides the foundation knowledge for customer analytics from mapping out the customer lifecycle and drilling down on what needs to be down per phase of said lifecycle.

Acee Vitangcol

Really detailed and informative course. covered everything in depth. need to know basic statistics for this Data Science course. but this will lay a solid ground to become data analyst. with this course realized how powerful is R software and its possibilitites.

Mudassir Ahmed

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For Queries please contact:

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www.educba.com