

FindMyTuition.com

Study Anytime Anywhere



PROFESSIONAL PROGRAM IN DATA ANALYTICS



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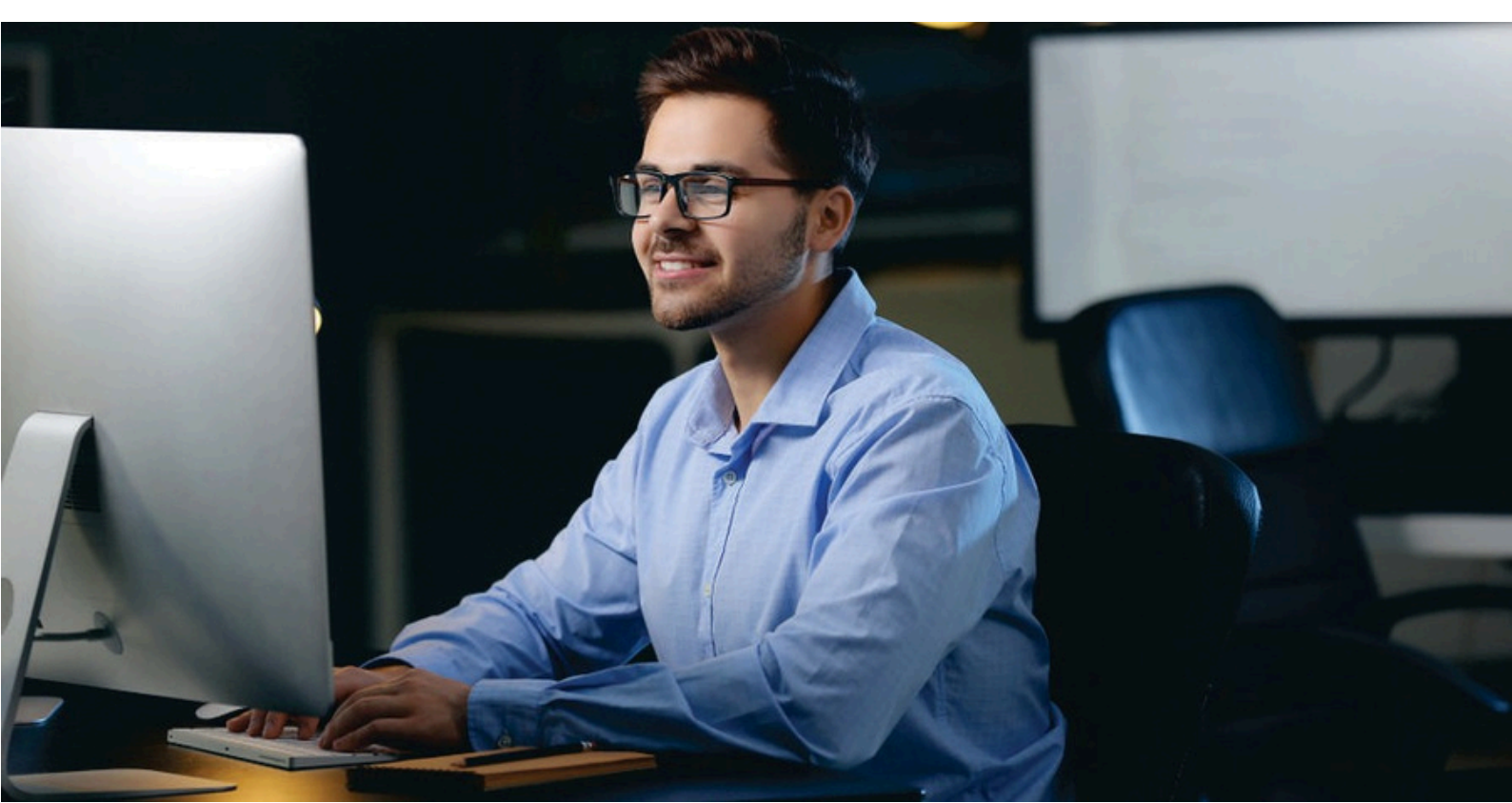
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DESCRIPTION

Have you acquired a basic degree in Data Analytics? Is the professional streak missing from your career in Data Analytics? Are you looking for the right professional upliftment through a course/certification that can hype your skills and build on your mental capabilities and potentialities in the domain of Data Analytics? Are you keen on managing Data Sets? If the answer is yes, come, and enroll in our Data Analytics Professional Certification, today and make something bigger out of the proficiency, expertise you have got! The Data Analytics professional certification course is designed to note and serve the ever-rising needs of Data Analytics professionals. For the aspirants who want to become the best in the field of Data Analytics with skills that the new world marketplace and industries look out for, this certification is for you! With a practical, hands-on training culture and professional guidance by the experts, we are here to build you.

The certification gives a space to work on data-driven techniques that help in the growth of the organizations and their employees. Moreover, the course is designed to fill in the gap of the trained learner professionals with the lack of which the industry market is not able to operate systems in the right manner. At Find My Tuition we produce human resource professionals that are ready to take the professional world by storm and shape a better intellectual and innovative world!



THE TIME IS NOW



40%

Analytics professionals in World have work experience of less than 3 years.



71%

Vacancies for candidates with 0-5 years experience.



11 MILLION

As per US Bureau of Labor Statistics & TOI Journal Estimate job listings for Data Analytics by 2026.



33.5%

World's data analytics industry is growing at a healthy rate of 33.5 per cent CAGR.



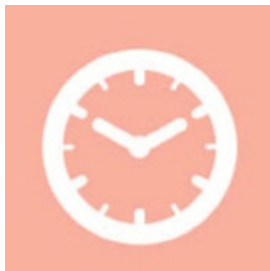
2025

As per World Economic Forum, 463-Million TB Data will be generated each day globally. You will be one of the Data Analyst to Manage it!

FIND MY TUITION IMPACT & REACH



201419+
Users



2 Million+
Hours of Learning Delivered



10
Top Ranked Programs



300+ Hiring
partners



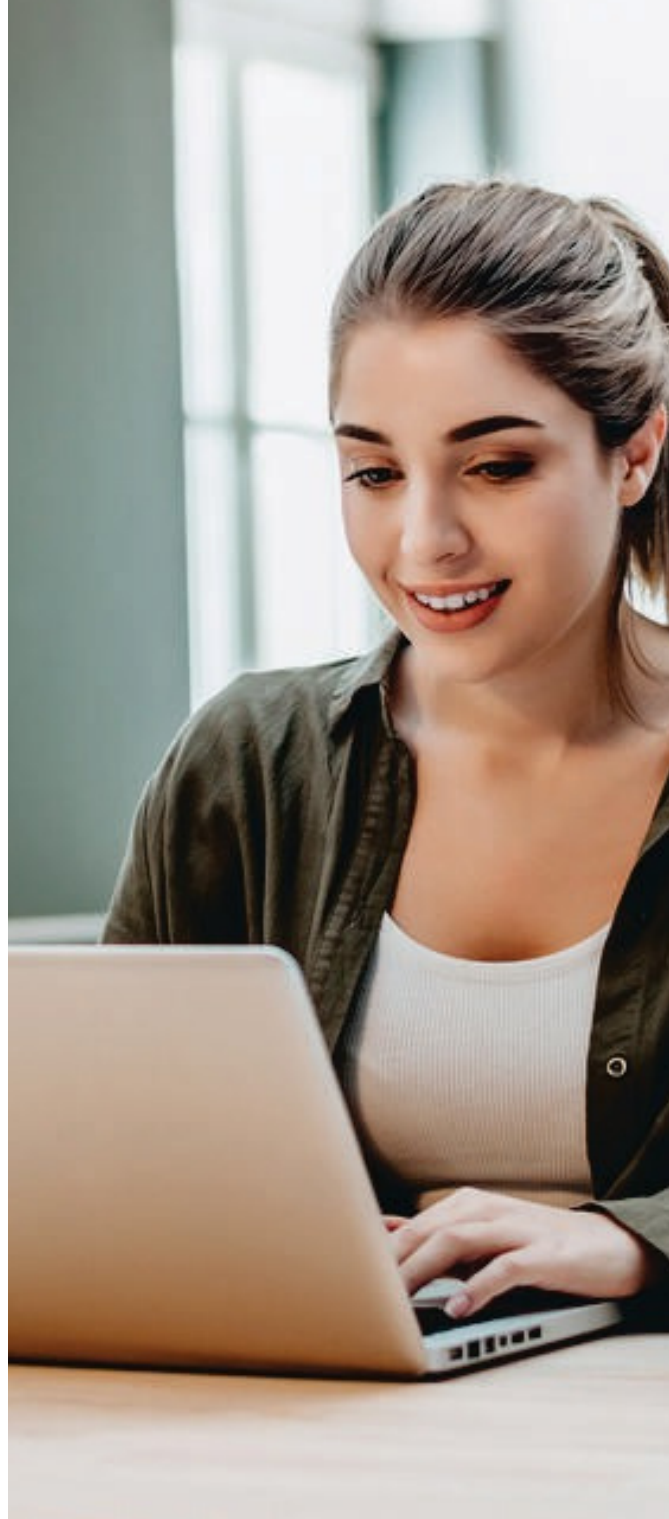
20+
Globally Renowned Data Analytics
Faculty

DATA ANALYTICS PROFESSIONAL

Find my tuition's Professional Data Analytics program is designed for fresh graduates and early career professionals looking to build their career in data analytics with a large number of job openings in analytics domain.

Data Analytics program prepares you with the right skills and knowledge needed to break into these roles.

Find My Tuition has collaborated with the industry to create a program that trains candidates specifically for roles such as data analysts, analytics engineer and more, by teaching relevant analytics techniques, tools, technologies, and applications through hands-on training with industry graded case studies



Program Features

- ▶ 6-Month Online Program
- ▶ Live Online Sessions
- ▶ Capstone Projects
- ▶ Online Lab Sessions
- ▶ Student Faculty Ratio 15:1
- ▶ 25+ Industry Graded Projects

Why Data Analytics?

- ▶ Build/grow your career in data analyst roles and companies
- ▶ Learn through live online sessions and hands-on learning.
- ▶ Learn data Analytics tools and technologies sought after by leading companies



On completing this program, you will:

- ▶ Be well versed in analytics tools and technologies such as Python, Tableau, SQL
- ▶ Apply machine learning techniques such as Regression, Predictive Modelling, Clustering, Time Series Forecasting, Classification, etc.
- ▶ Perform data cleaning and data transformation operations using several tools and techniques.
- ▶ Be well versed in Deep learning
- ▶ Present yourself as an ideal candidate for Data analyst, data engineer, and data scientist roles within leading companies

PROGRAM HIGHLIGHTS

Online Program



- 6 months online program along with Industry graded Internships
- Online Lab Sessions
- Highly Experienced Faculty

Collaborations



- Find My Tuition has collaborated with many eminent Universities and Organisations across the Globe to be industry relevant and be ahead in time

Hands on Experience



- **Virtual Internship from British Airways***
- **Power BI virtual inetrnship from PWC***

Become job-ready



- Real-world case studies to build practical skills
- Hands-on exposure to analytics tools & techniques such as Python, Tableau, SQL, etc
- Learn and upgrade with industry insights through multiple industry immersion sessions

Job Interview Preparation



- Career guidance and mentorship by facutly and industry leaders
- Resume review and interview preparation sessions
- Access to opportunities with leading companies

PROGRAM CURRICULUM

Module 1

- ▼ Introduction to programming in Python

Module 2

- ▼ Introduction to DataBase Management System

Module 3

- ▼ Exploratory Data Analysis

Module 4

- ▼ Statistical Methods Of Decision Making

Module 5

- ▼ Machine Learning : Regression

Module 6

- ▼ Machine Learning : Classification

Module 7

- ▼ Unsupervised Learning : Clustering Techniques

Module 8

- ▼ Unsupervised Learning : PCA

Module 9

- ▼ Ensemble Techniques : Bagging, Boosting

Module 10

- ▼ Machine Learning Model Deployment Using Flask

Module 11

- ▼ Data Visualization Using Tableau

Module 12

- ▼ Data Visualization Using Google Data Studio

CAPSTONE PROJECTS



E-commerce

Techniques used: Text Mining, Kmeans Clustering, Regression Trees, XGBoost, Neural Network



Retail

Techniques used: Market Basket Analysis, RFM (Recency-Frequency Monetary) Analysis, Time Series Forecasting



Banking

Techniques used: Linear Discriminant Analysis, Logistic Regression, Neural Network, Boosting, Random Forest, CART



Web & Social Media

Techniques used: Topic Modeling using 9 Latent Dirichlet Allocation. K-Means & Hierarchical Clustering



Healthcare

Techniques used: Logistic Regression, Random Tree, ADA Boost, Random Forest, KSVM



Supply Chain

Techniques used: Text Mining, Kmeans Clustering, Regression Trees, XGBoost, Neural Network



Insurance

Techniques used: NLP (Natural Language Processing), Vector Space Model, Latent Semantic Analysis



Science and Technology

Techniques used: Market Basket Analysis, Brand Loyalty Analysis



Finance & Accounts

Techniques used: Conditional Inference Tree, Logistic Regression, CART and Random Forest



Entrepreneurship /Start Ups

Techniques used: Univariate and Bivariate Analysis, Multinomial Logistic Regression, Random Forest

COURSE COMPLETION CERTIFICATES



Roles Offered

**Analytics
Consultant**

**ML
Engineer**

**Manager
Analytics**

BI Developer

**Data
Analyst**

**Poduct
Analyst**

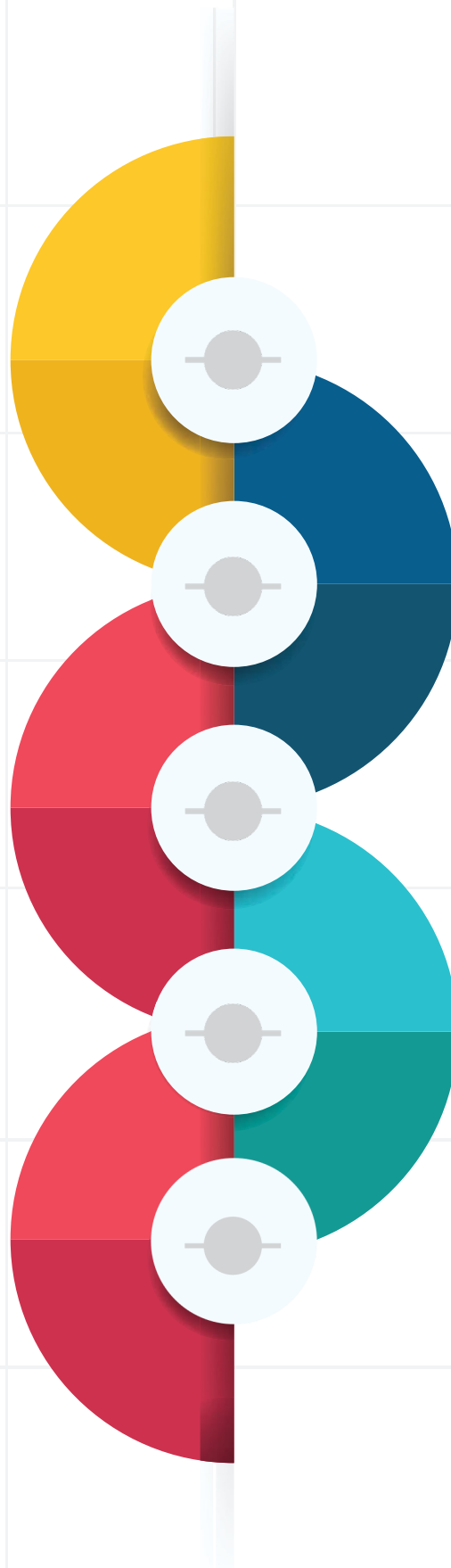
**Market
Research
Analyst**

**Research
Executive**

**Stock
predetection
analyst**

Statistician

**Finacial
Analyst**



Our Users From

We Have Users For Our Data Science Program From Following Companies

amazon

BRITISH
AIRWAYS

accenture

verizon

Adobe

McKinsey & Company

Deloitte.

genpact

Fidelity
INVESTMENTS

SAMSUNG

BARCLAYS

Gartner

BANK OF AMERICA

KPMG

Capgemini

HCL

pwc

Aon Hewitt

DELL

CISCO

citigroup

EY

AMERICAN
EXPRESS

wipro

IBM

SELECTION PROCESS



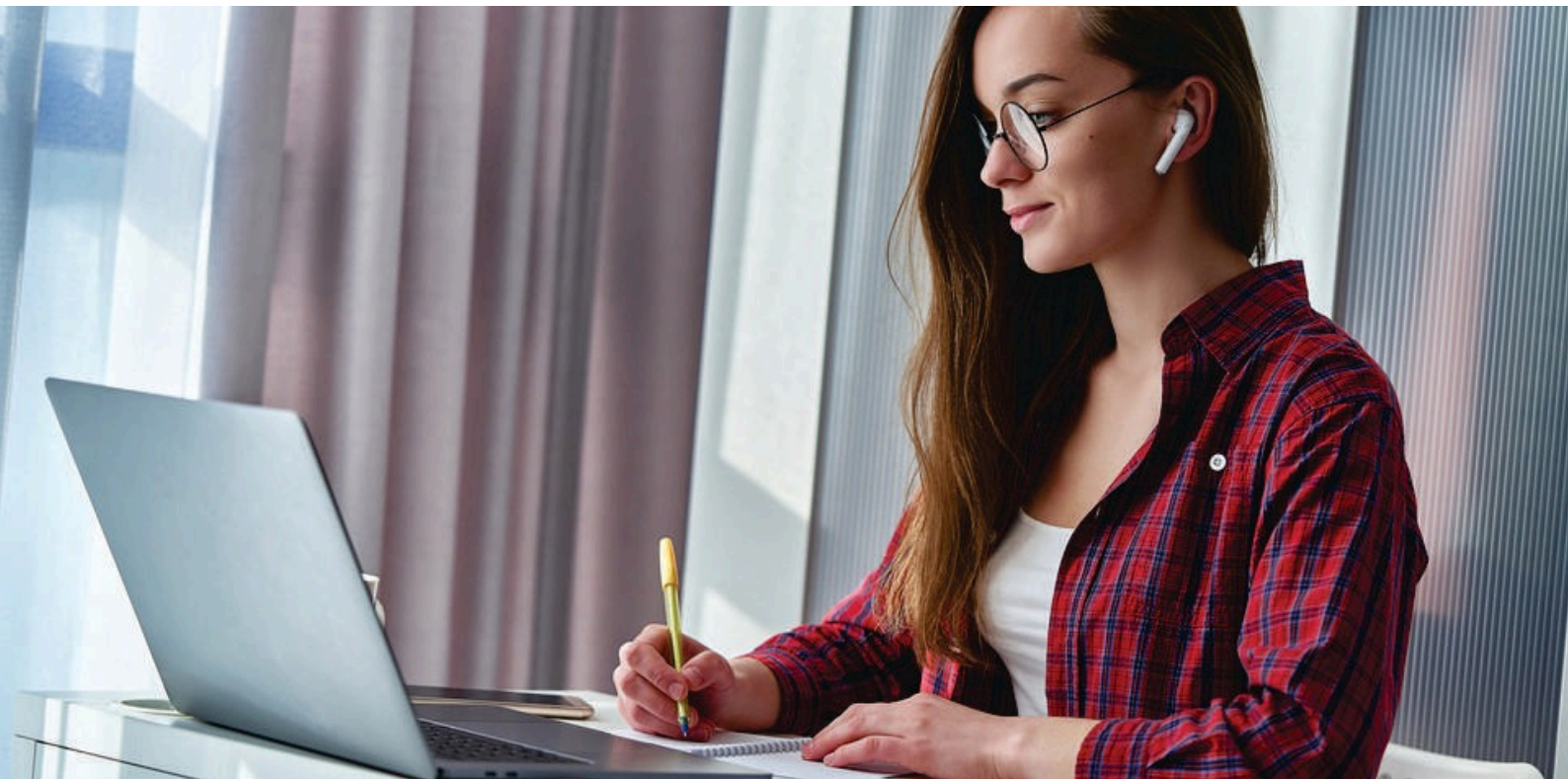
Apply by filling a simple online application form



Admissions committee will review and shortlist.



Shortlisted candidates need to appear for an online aptitude test.



About Us

Find My Tuition mission is to make professionals proficient and future-ready. Its programs focus on the next frontier of growth in industry and currently straddle across Analytics, Data Science, Big Data, Machine Learning, Artificial Intelligence, Deep Learning, Cloud Computing and more. Find My Tuition uses technology, high-quality content, and industry collaboration to deliver an immersive learning experience that helps candidates learn, apply, and demonstrate their competencies. All programs are offered in collaboration with leading global universities and are taken by thousands of professionals every year to secure and grow their careers.

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