Earn While You Learn

Data Analytics with Power Bl

& Tableau

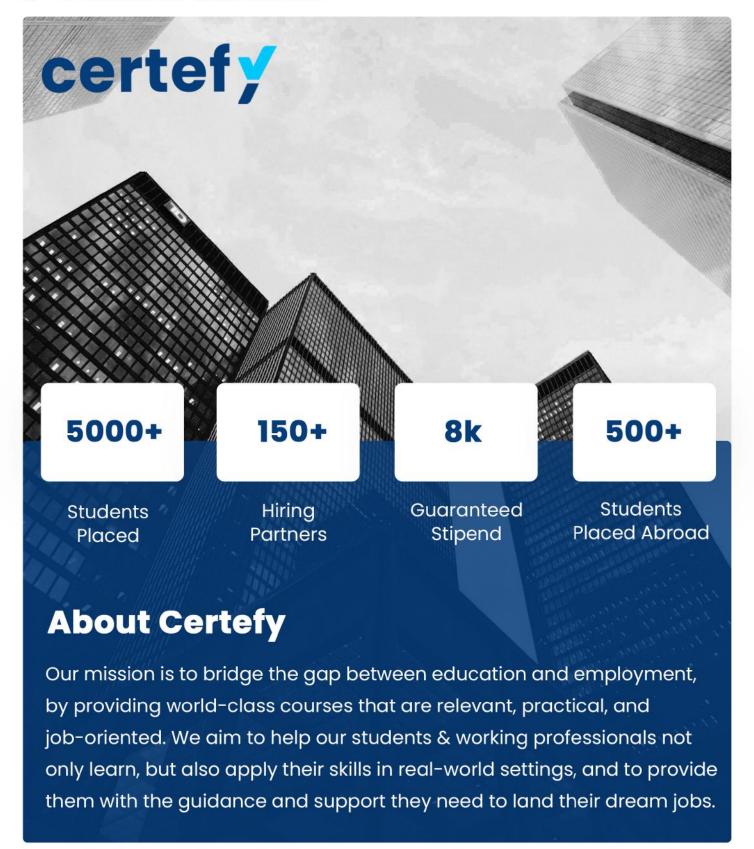
Gauranteed 8K Stipend For 3 Month!

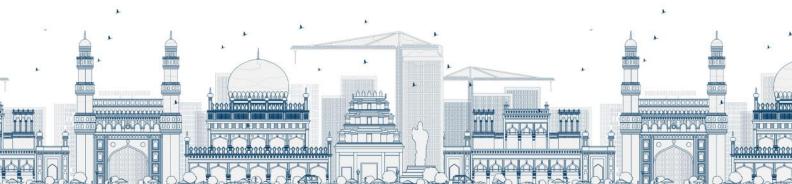
100% Job Guaranteed For Freshers!

Paid Internship For All



Where knowledge meets recognition!





Future-Proof Your Skills with Certefy

Comprehensive curriculum



Gain a deep understanding of data analytics using Power Bl and Tableau.

Hands-on Experiences



Apply your learning through practical exercises and real-world projects.

Industry Experts



Learn from seasoned professionals in the field of data analytics.

Practical Application



Immediately apply your skills to real-world scenarios.

Data Visualization Expertise



Master the art of creating visually compelling dashboards & reports.

Career Advancement



Enhance your employability and open doors to exciting opportunities.

Designed For You & For You Future

We help you learn in-demand skills, get certified, and land your dream job.







Our Hiring Partners



India's 1ST Ever 100% Paid Internship Program!



Paid Internship: Earn While You Learn

Get hands-on experience with a mandatory paid internship for 3 months. Gain real-world industry exposure & enhance your skills.



Job Guaranteed Program: Launch Your Career

100% job guarantee for freshers (2022 & 2023 pass-outs), Unlock exciting career opportunities in the field of data analytics.



Placement Assistance: Your Path to Success

100% placement assistance for experienced professionals & domain switchers, Benefit from our extensive network and industry connections.



Comprehensive Curriculum: Master the Tools

Learn the in's & out's of Power BI and Tableau, Develop a strong foundation in data modeling, visualization, & advanced analytics techniques.

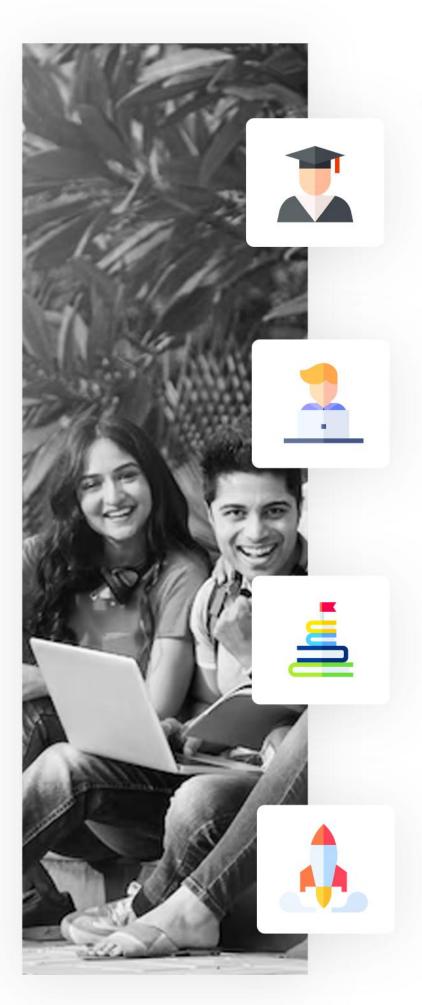


Lucrative Career Path: Stand Out from the Crowd

Excel in the high-demand field of data analytics, Secure well-paying positions as a data analyst or data scientist.



Accelerate Your Career Growth with certefy



Fresh Graduates

Kickstart Your Career in Data Analytics, Perfect for fresh graduates from any domain looking to enter the field of data analytics

Working Professionals

Boost Your Career Potential, Ideal for software engineers and IT professionals seeking to upskill in data analytics.

Career Switch

Transition to the World of Data Analytics, Suitable for professionals looking to switch domains and explore a career in data analytics.

Aspiring Data Scientists

Master Data Visualization and Analysis, Designed for individuals aspiring to become data scientists.





Master the Art of Data Analytics with Power BI & Tableau: Unlock the Power of Data Visualization

> Duration : 3 Months

: Online & Offline Method

Batch Size: 25 Students

Internship: 3 Months

Guaranteed: 8k For All

Stipend

Learn legendary tools that 96% of

enterprises use for Data Visualization across the world.





What you will Learn from this course

Module 1: Introduction to Data Analytics and SQL

- Introduction to Data Analytics: Overview of data analytics, its importance, and applications in various industries.
- Introduction to SQL: Basics of SQL, its role in data analytics, and its relevance in working with relational databases.
- Working with MySQL/Oracle: Installation and setup of MySQL/Oracle, creating databases, tables, and performing basic SQL queries.
- Data Manipulation with SQL: SELECT, INSERT, UPDATE, DELETE statements, filtering data, sorting, joining tables, and aggregating data.

Module 2: Python for Data Analytics

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- Introduction to Python: Overview of Python programming language, its features, and advantages in data analytics.
- Python Libraries for Data Analytics: Introduction to popular Python libraries such as NumPy, Pandas, and Matplotlib for data manipulation, analysis, and visualization.
- Data Cleaning and Preprocessing: Handling missing values, data transformation, feature engineering, and data normalization using Python.
- Exploratory Data Analysis (EDA): Techniques to explore and visualize data using Python libraries, identifying patterns, outliers, and relationships.
- Data Wrangling and Transformation: Techniques for transforming and reshaping data, merging datasets, and dealing with large datasets.

Module 3: MongoDB for NoSQL Data Analytics

- Introduction to NoSQL Databases: Understanding the differences between SQL and NoSQL databases, advantages of NoSQL for data analytics.
- Introduction to MongoDB: Installation and setup of MongoDB, creating databases, collections, and performing basic CRUD operations.
- Querying MongoDB: Performing data retrieval, filtering, sorting, aggregation, and indexing in MongoDB.
- Data Modeling in MongoDB: Designing efficient data models for NoSQL databases, embedding and referencing documents, and schema design considerations.
- Integration of MongoDB with Python: Connecting MongoDB with Python, querying MongoDB using Python, and performing data analytics tasks.

What you will Learn from this course

Module 4: Introduction to Data Analytics and

- Introduction to Statistics: Basic concepts in statistics, descriptive statistics, measures of central tendency, and variability.
- Probability and Distributions: Probability theory, common probability distributions (normal, binomial, etc.), and their applications in data analytics.
- Hypothesis Testing: Understanding hypothesis testing, types of tests (t-tests, chi-square tests, etc.), and their applications in data analysis.
- Regression Analysis: Linear regression, multiple regression, logistic regression, and their interpretation in data analytics.
- Data Sampling and Confidence Intervals: Techniques for sampling data, constructing confidence intervals, and understanding their significance.

Module 5: Data Visualization with Tableau and Power Bl

- Introduction to Data Visualization: Importance of data visualization, principles of effective visual design, and storytelling with data.
- Introduction to Tableau: Installation and setup of Tableau, connecting to data sources, creating visualizations, and applying filters and parameters.
- Advanced Visualization Techniques: Creating dashboards, interactive visualizations, and advanced chart types in Tableau.
- Introduction to Power BI: Installation and setup of Power BI, connecting to data sources, creating reports, and applying filters and slicers.
 Advanced Features in Power BI: Creating interactive dashboards, using DAX expressions, and sharing and publishing reports.





Early Bird Offer!

Register Now At:

Rs.1,24,999 Rs. 74,999 only!

- **Get Additional Bonuses For Free!**
- No Cost EMI Options are available for Working Professionals.

Certefy

Others

- Live Projects & Exciting
 Case Studies.
- Affordable Pricing & EMI Options.
- 100% Job Guaranteed for 2022-23 batch freshers.
- 100% Internship for All Students. (3 Months)
- Internships at TOP Tier IT Companies.
- 8k Guaranteed Stipend.

Theoritical Ciriculam without practical application.

Affordable Pricing & EMI Options.

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- X
- X

Testimonials



Certefy helped me land my **dream job at TCS.**Their courses are top-notch, practical, and career focused. Thank you, Certefy! - **SK. Ismail**



Python developer role at Wipro with 8 LPA. A sai, forever indebted to the team of Certefy! - Kavya



I owe my success to Certefy! With their help, I secured a **placement at JA Informatica**. Forever grateful - **A. Sai**

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- +91 9959222733 +91 9992868989
- www.certefy.in
- 3rd Floor , Vamshiram Uptown Building , Road no : 36 , Beside Kalanjali , Near Jubilee HillsCheckpost Metro station , Jubliee hills , Hyderabad, Telangana- 500033

