

LEARN FROM THE BEST

PREPARING YOU FOR TOMORROW

Position yourself for the future by aligning your abilities towards your goals. Explore new opportunities in IT and ride the wave of Data Science, AI, Full Stack and beyond.



Data Analytics

Generate insights from the data through analysis and visualization



Data Science

Data analysis and Statistical modelling to extract insights from the data



Artificial Intelligence

Building intelligence to machines to imitate & surpass human intelligence



AWS/AZURE DevOps

Learn tools to manage system development life cycle for efficiency.



Full Stack Developer

Building web and mobile applications using languages, tools and frameworks

CEDEARN

Hybrid Learning
Project-Based Approach
Certified Programs

About Us

We are tech-savvy and professional. Our courses are designed by industry experts along with academicians to ensure all-around competency building, irrespective of the learner's background.

Our promoters are business leaders, entrepreneurs, AI advisory board members, and investors with up-close and personal working experience with the latest technologies.

Our trainers are handpicked from industry and academics to find the right balance between knowledge and skills. Our innovative Knowledge-Skill teaching methodology talks volumes about our expertise.

ENGAGE | APPLY | EXCEL

Engaged learning is the key to mastering any topic. Our pedagogy enhances engagement in learning through knowledge-skill combination so that the learner would display competencies and excel in the aspired career.

CEDLEARN is a brainchild of technocrats to address the dire shortage encountered in identifying the right talent with real-time project experience. We are aware of the market demand and will train you to be a leader.

OUR USP FOR YOUR SUCCESS

Knowledge-Skill Pedagogy for engaged learning, irrespective of current academic and work backgrounds.

Project-Based approach for hands-on experience that could be carried beyond classroom and into the career.

Industry driven course content to match the needs of the market and equip your competencies.



Real projects for real-life all round experience beyond technical skills meeting stringent project demands.

Certificate programs to enhance your profile that helps you in standing apart from the generic market competition.



Certificate Programs to improve your profile and career growth.



Interview Preparation as part of the course for better preparation.



Research Driven and practical oriented teaching and engagement.



Workgroup membership for showcasing your learning & networking, off the course.

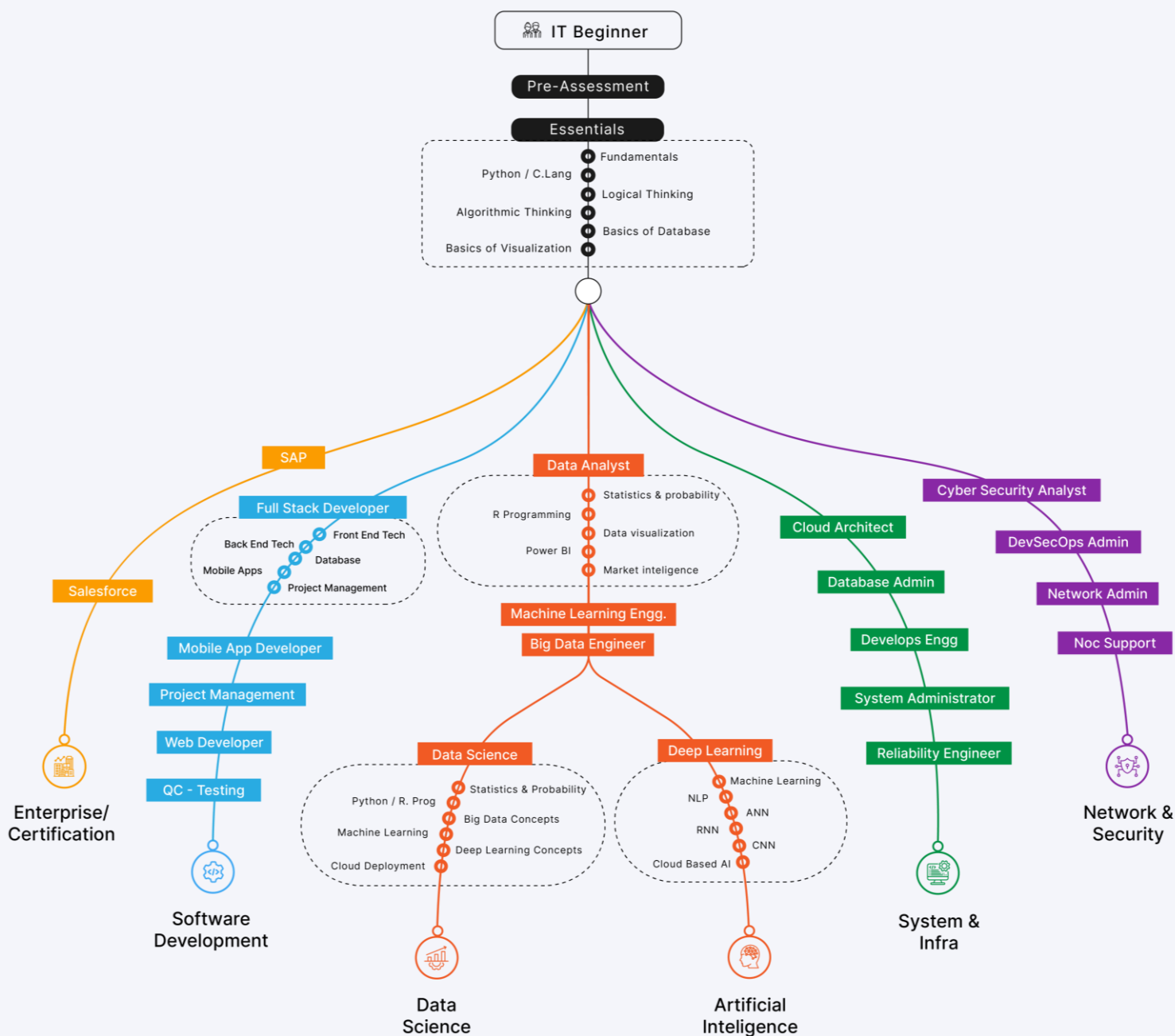
Drafting Career Paths

“If you can't teach it to a 6-year old, you don't understand it yourself.”

- ALBERT EINSTEIN

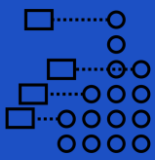
We can...
and structured it well for you

Tree Structure to
plan your IT career path



We have simplified the learning curve – AI is an umbrella term that encapsulates all the upcoming technologies opening unlimited opportunities in every field of business. Enabling learners to focus on their aspired careers taking advantage of this opportunity.

Request for free Career Mapping



BUSINESS ANALYTICS

Supporting Business Goals

Duration :: 14 Weeks | 40 Sessions | 4 Projects + 2 Mini Projects
Mode :: SHORT | LONG | Online / Offline

Support business processes and project goals using analytical techniques and tools. Learn to meet the business analytical requirement through application of statistical analysis. Generate insights to support decision making in a dynamic business environment. Build your career in this challenging and promising domain to make your mark.

Statistics + Visualization + Business Intelligence + PBI

Course Details:

BUSINESS ANALYSIS	VISUALIZATION/DASHBOARDS
<ul style="list-style-type: none"> Business Statistics Descriptive & Inferential Statistics; Measures of Central Tendency & Dispersion; Data: Distributions, Quality Analysis & Variability; Probability & Distributions; Sampling Techniques, Estimation Types; Hypothesis Testing & Type I, Type II Errors; Correlation & Variance Analysis: Business Use Cases; Parametric & Non-Parametric Tests Data Visualization & Reporting Data Visualisation & Concepts; Types of Charts & Word Cloud; Visualising Data using Infographics; Evaluating an Analytics Report Business Analytics with EDA Insight generation, Business Goals, Business Analytics, Managerial Reporting, Qualitative & Quantitative Analysis; Data Profiling & Management; Inferential Statistics: t, f, z, ANOVA, Chi-Square 	<ul style="list-style-type: none"> Advanced Excel for Analytics Data Importation; Functions & Formulas to Organize Data; Macros, Power Map & Power Pivot; Statistical Functions, Data Analysis Tool pack, Pivot Tables, ... Business Intelligence Overview of Business Intelligence; Business Intelligence Vs Business Analytics; Deep Analytics Understanding visualization and dashboards ... Power BI & Tableau Cover Power Query, Power Pivot, Power View, Services, Tableau Intro and more Data Management Understanding Data, Data Sufficiency, Business problem analysis, Project Analysis Project Analysis - Case Studies Business use case, Application of Business Analytics, Insight Generation, Project Management basics, ...

“Work with the Management team to keep track of projects and operations as per the organizational goals using Analytics ”

This course is specifically created for those who are interested in entering corporates as a Business Analyst. Understand the business operations, project management, aligning business goals using analytical tools, to guide the organization. As a Business Analyst you are expected to work with the team, hence this course focuses especially on case studies along with the tools and presentation. Learn to generate insights to help management team make informed decisions.

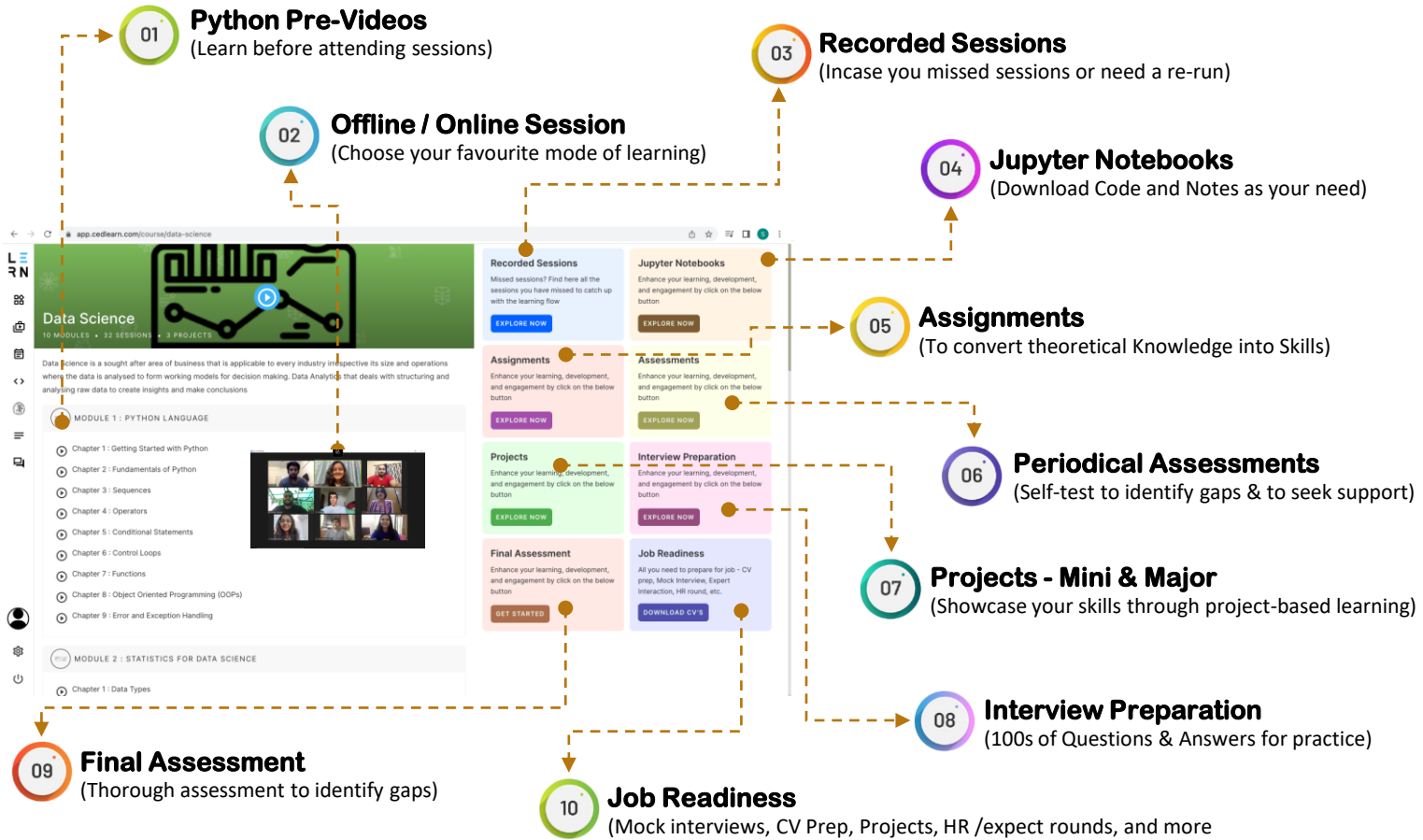


Job Readiness

- Profile Building – Employability Index
- Interview F.A.Qs
- Mock Interview

Learning Supporting Dashboard

Supporting the student's learning path through carefully drafted **10-step approach** for success.

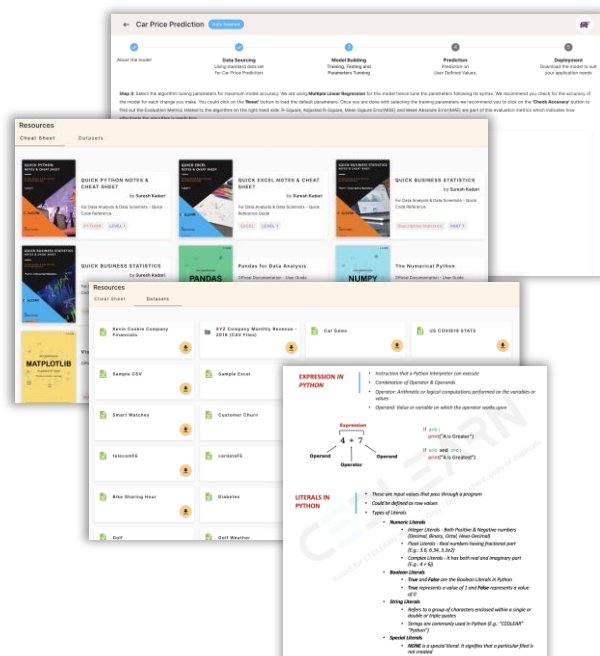


Resources Section

To support your learning we have designed and developed resources section where you could find Cheat Sheets, Datasets for practice and more. You could also visit our Data Analytics and Data Science project page to understand the 5-step approach in solving a problems statement.

Students are encourage to take up various projects and showcase their learning to improve their skill. We believe in Project-based learning which is the core principal of our teaching methodology.


Seeing in believing. Explore Resources and Projects section to rate us.



IN DEMAND COURSES

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DA  14 Weeks
40 Sessions
4 Projects

Business Analyst

Statistics | Reporting | BI | Data Tech


Business Statistics, Data Visualization, Report Generation, Power BI, Tableau, Advanced Excel, Business Intelligence, Client Analytics, Time-Series, ...

DA  16 Weeks
44 Sessions
5 Projects

Data Analyst

Statistics | E.D.A | Power BI | Python


Statistical Analysis, Visualization for BI & Reporting, Advanced Excel, Power BI/Tableau, MySQL, Jupyter Notes, Python basics, Regression Techniques, ...

DS  20 Weeks
60 Sessions
4 Projects

Data Science

Statistics | Data Analytics | Machine Learning


Statistical analysis, Visualization & reporting, Data Analytics, Machine Learning, Intro to Deep Learning, MYSQL concepts, Power BI/Tableau, ...

ML  12 Weeks
30 Sessions
5 Projects

Machine Learning

Statistical Analysis | Python | Algorithms


Includes Python, Machine Learning and Deep Learning Concepts. Statistical modelling, Python libraries (Pandas, NumPy, Matplotlib, etc), MySQL

AI  14 Weeks
42 Sessions
3 Projects

Artificial Intelligence

Machine Learning | Neural Networks


Advanced deep learning concepts to create models that imitative human intelligence to solve business problems.

BI  4 Weeks
20 Sessions
3 Projects

Power BI with Tableau & SQL

Power BI | Tableau | SQL

Glimpse of Power BI, Power Query - ETL, Power Pivot - Data Model, Power View, Power BI Services, Intro to tableau, Dashboarding, SQL Basics

FS  24 Weeks
72 Sessions
4 Projects

Full-Stack Developer

Front-End | Back-End | Cloud Computing

Fundamentals, Java Script Frameworks, Database, Backend. MySQL, AngularJS, React, NodeJS, TypeScript, GitHub, Cloud deployment and Project

PL  4 Weeks
12 Sessions
4 Project

Python Programming Language

Programmer | Developer | Data Science

Includes Basic Python, Advanced Python concepts, Functions, OOPS, Error & Exception Handling, Web Scraping and Introduction to ML, Projects

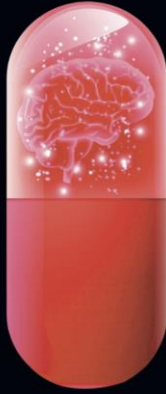
PW  8 Weeks
24 Sessions
2 Projects

Python with Web Framework

Web Application | Games | Developer

Python with Flask / Django, Basic & Advanced Python concepts, Flask and Django Framework. Tools/Programs, Database concepts, Projects

Job Assurance and Job Guarantee Programs
Pre & Post, Module-Level Assessments



“This is your last chance. After this, there is no turning back... You take the red pill—you stay in Wonderland, and I will show you how deep the rabbit hole goes.

Remember: All I'm offering is the truth. Nothing more.”

*– Morpheus of **MATRIX***

Our Suggestion – Take the **RED** pill of Artificial Learning



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