

LEARN A SKILL. BUILD SOMETHING REAL.

From spreadsheets to powerful insights.

1-month live Power BI course + 60-day Power BI / Data Analytics
Project Internship. Live online classes with recordings available.

DIWALI OFFER

₹499

Course reference price: ₹7,999

Save ₹7,500 on the reference price

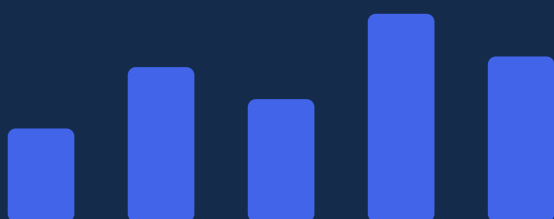
YOUR DASHBOARD JOURNEY

REVENUE

₹8.42L

ORDERS

1,248



Illustrative dashboard only. Figures are sample data.



BEGINNER FRIENDLY / STUDENTS / WORKING PROFESSIONALS

COURSE STARTS 10 NOVEMBER 2026

Start with the fundamentals. Practise through a dashboard project. Apply your skills during the included internship.

YOUR LEARNING PATH

Learn it. Build it. Apply it.

01 Get started

Connect a spreadsheet and understand the Power BI workflow.

02 Clean your data

Use Power Query to fix types, duplicates and missing values.

03 Model and calculate

Connect tables and create useful DAX measures.

04 Design and explain

Build charts, add filters and present your findings.

60-DAY INTERNSHIP INCLUDED

Build project work → Submit required evidence → Pass assessment → Complete the required dates

Remote • Unpaid • Self-directed • Project-based

Before you enroll

Course starts 10 November 2026. Live online classes with recordings available. Ask the team for the timetable and recording access details. A suitable Windows computer and internet are needed. Completion documents require the applicable work, assessment and elapsed internship dates; no job or placement is guaranteed.

CHAT ABOUT THE ₹499 DIWALI OFFER

WhatsApp +91 97034 43849

Course + 60-day project-based internship. No payment is collected by this brochure.

THE FOUR-WEEK COURSE SYLLABUS

A clear path through Power BI.

WEEK 01

Connect and understand data

Power BI Desktop interface; importing Excel/CSV; data types; business questions; first table and chart.

Output: connected dataset and a short list of reporting questions.

WEEK 02

Clean with Power Query

Missing values and duplicates; split/merge columns; replace values; append and merge tables; repeatable transformation steps.

Output: cleaned data with a documented transformation checklist.

WEEK 03

Model and calculate

Fact and dimension tables; keys and relationships; basic star schema; calculated columns versus measures; SUM, COUNTROWS and DIVIDE; filter context introduction.

Output: a simple data model and a set of explained measures.

WEEK 04

Design, interact and explain

Visual selection; slicers and filters; consistent formatting; KPI cards; report navigation; checking totals; presenting insights and limitations.

Output: a Power BI report and a concise dashboard walkthrough.

YOUR INCLUDED INTERNSHIP

Power BI / Data Analytics Project Internship

60 days • Remote • Unpaid • Self-directed

Apply the learning

Use data preparation, modelling and reporting skills in project work.

Build portfolio evidence

Prepare a report, screenshots and a walkthrough you can explain.

Practise professional handover

Document sources, assumptions, measures, checks and limitations.

Work towards completion

Submit required evidence and meet assessment and date requirements.

How the internship works

01

Activate

Read the assigned brief and confirm your actual project dates.

02

Build

Follow the milestones and keep evidence of your own work.

03

Submit

Provide the required files and respond to assessment feedback.

04

Complete

Pass the assessment and reach the original internship end date.

Completion is earned, not purchased. Early submission does not shorten the required dates. No job, placement, stipend or individual mentor is guaranteed. Internship project scope and document eligibility follow the activated brief and accepted terms.

Questions? WhatsApp +91 97034 43849