

1:1

NO BATCH. JUST YOU.

ZERO TO HERO · DATA CAREER MENTORSHIP

DATA ANALYTICS

1:1 MENTORSHIP

THE 12-WEEK PLAN, SESSION BY SESSION

Two live one-to-one classes every week for three months, every Monday and Tuesday, 11 AM to 12 PM IST. When the classes end, the support carries on until you're placed.

12

WEEKS OF
LIVE 1:1 CLASSES

24

SESSIONS,
ONE HOUR EACH

MON + TUE

EVERY WEEK
11 AM – 12 PM IST

UNTIL PLACED

SUPPORT AFTER
WEEK 12

TOOLS YOU'LL WORK IN



PROGRAM FEE

₹59,999

Mentor: Durgesh Yadav

Data Engineer II, 7-Eleven · ex-Product Analyst, Target · Founder, PrepNPlaced

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THE PROGRAM AT A GLANCE

THREE MONTHS OF LIVE 1:1. THEN SUPPORT UNTIL YOU'RE PLACED.

One mentor, one learner, a fixed plan. No batch to keep pace with and no recorded course to get through alone. Every session is you and Durgesh, working through the plan below.

The program has two phases. **Phase 1** is 12 weeks of live one-to-one classes, two a week, that take you from zero to four portfolio projects and two mock interviews. **Phase 2** starts in Week 13 and runs until you accept an offer: prep before every real interview, a debrief after it, and a mentor on call for everything in between.

PHASE 1 · WEEKS 1–12 · LIVE 1:1 CLASSES



Kickoff Excel SQL Python Statistics + A/B testing Power BI Product, career + mocks

KEY FACTS

THE NUMBERS

Format	Live 1:1 video classes. You and your mentor, nobody else.
Schedule	Every Monday and Tuesday, 11:00 AM – 12:00 PM IST
Phase 1	12 weeks · 24 sessions · 24 hours of live 1:1 teaching and review
Phase 2	From Week 13 until you're placed
Track	Data Analytics: Excel, SQL, Python, statistics, Power BI, product analytics
Projects	4 portfolio projects, each reviewed 1:1 and shipped to GitHub
Mock interviews	2 in Week 12, then more in Phase 2 as real interviews come up
Your time	8–10 hours of practice a week outside the sessions
Fee	₹59,999

YOUR WEEK

WHAT A NORMAL WEEK LOOKS LIKE

MON	TUE	WED	THU	FRI	SAT	SUN
LIVE 1:1 11 AM – 12 PM IST with Durgesh	LIVE 1:1 11 AM – 12 PM IST with Durgesh	PRACTICE assignment + WhatsApp doubts	PRACTICE assignment + WhatsApp doubts	PRACTICE assignment + WhatsApp doubts	PRACTICE assignment + WhatsApp doubts	WRAP UP submit before the next review

THE WHOLE PLAN

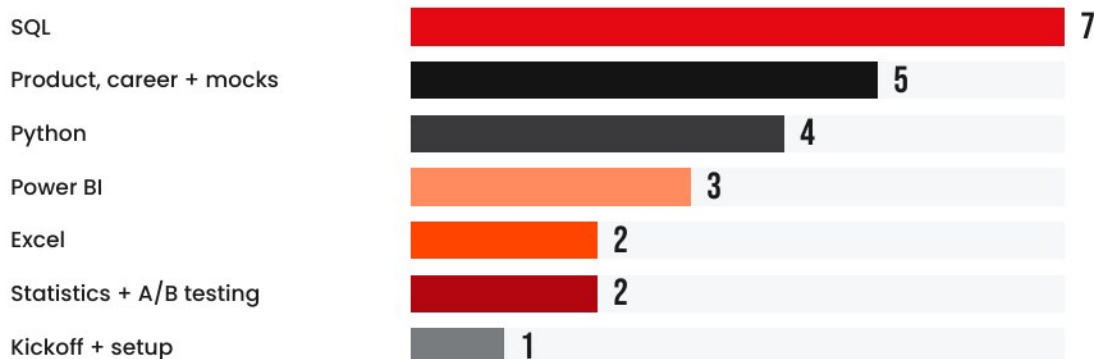
12 WEEKS ON ONE PAGE

Every session in order. SQL gets the most sessions, and every module ends with something you can put in a portfolio.

WK	MONDAY · 11–12 IST	TUESDAY · 11–12 IST	YOU SHIP
01	S01 · Kickoff, baseline and setup	S02 · Excel I: cleaning, formulas and lookups	Clean workbook
02	S03 · Excel II: pivots, Power Query and a one-page dashboard	S04 · SQL I: how a database thinks	Excel dashboard
03	S05 · SQL II: GROUP BY, HAVING and CASE WHEN	S06 · SQL III: joins without the fan-out	30 join questions
04	S07 · SQL IV: subqueries, CTEs, dates and strings	S08 · SQL V: window functions	Project 1 started
05	S09 · SQL VI: the patterns interviews keep repeating	S10 · Project 1 review: E-commerce SQL case study	Project 1 on GitHub
06	S11 · Python I: the parts analysts actually use	S12 · Python II: pandas for analysis	Project 2 started
07	S13 · Python III: cleaning messy data and charting it	S14 · Project 2 review: food-delivery EDA	Project 2 on GitHub
08	S15 · Statistics I: describing data honestly	S16 · Statistics II: hypothesis tests and A/B testing	A/B test memo
09	S17 · Power BI I: from raw files to a data model	S18 · Power BI II: DAX, KPIs and report design	Project 3 built
10	S19 · Project 3 review: Business 360 executive dashboard	S20 · Product analytics, metrics and guesstimates	Project 3 live · Project 4 memo
11	S21 · Project 4 review: product analytics case study	S22 · Resume, LinkedIn, GitHub and the search plan	Resume, LinkedIn, tracker
12	S23 · Mock interview I: technical round	S24 · Mock interview 2: case, guesstimate, HR + handover	2 mocks + fix lists

TIME SPLIT

WHERE YOUR 24 SESSIONS GO



WEEK 01

KICKOFF AND EXCEL FOUNDATIONS

KICKOFF · EXCEL

MONDAY · 11:00 AM – 12:00 PM IST

S01 Kickoff, baseline and setup

- › A 20-minute baseline on Excel, SQL logic and one business question, so the plan starts where you actually are
- › Your target role (Data Analyst, Business Analyst, Product Analyst) and the kind of companies to aim for
- › Install and test everything: Excel, MySQL 8 with Workbench, Python on Jupyter or Google Colab, Power BI Desktop
- › How the 12 weeks run, how you submit work, and how reviews happen

YOU LEAVE WITH

A written goal, a working setup and your personal gap list.

TUESDAY · 11:00 AM – 12:00 PM IST

S02 Excel I: cleaning, formulas and lookups

- › Cleaning text and dates: TRIM, PROPER, TEXT, DATEVALUE, Flash Fill, Remove Duplicates
- › Logic and conditional maths: IF, IFS, AND / OR, SUMIFS, COUNTIFS, AVERAGEIFS
- › Lookups: XLOOKUP, INDEX + MATCH, and why VLOOKUP breaks when a column moves
- › Absolute vs relative references, named ranges, data validation

YOU LEAVE WITH

The formulas you will reach for every single week as an analyst.

THIS WEEK'S WORK

Clean a messy 5,000-row sales export (mixed date formats, duplicate orders, stray spaces), then pull product and region details in with XLOOKUP. Submit the workbook before Monday.

CHECKPOINT

You can take a raw export and make it analysis-ready without fixing rows by hand.

WEEK 02

EXCEL DASHBOARDS, THEN SQL BEGINS

EXCEL · SQL

MONDAY · 11:00 AM – 12:00 PM IST

S03 Excel II: pivots, Power Query and a one-page dashboard

- › Line-by-line review of your Week 1 workbook
- › Pivot tables: grouping dates, calculated fields, % of total and % of row
- › Power Query: import, clean and refresh a monthly file without redoing the work
- › Pivot charts and slicers laid out as a one-page sales dashboard

YOU LEAVE WITH

A dashboard that refreshes when next month's file lands.

TUESDAY · 11:00 AM – 12:00 PM IST

S04 SQL I: how a database thinks

- › Tables, rows, primary and foreign keys, and how a database differs from a spreadsheet
- › SELECT, WHERE, ORDER BY, LIMIT, DISTINCT with AND / OR / IN / BETWEEN / LIKE
- › NULL: why = NULL never matches, IS NULL, COALESCE
- › The order a query really runs in: FROM › WHERE › GROUP BY › HAVING › SELECT › ORDER BY

YOU LEAVE WITH

The practice e-commerce database loaded in MySQL and your first queries written.

THIS WEEK'S WORK

Finish the Excel dashboard for an imaginary regional manager (one page, four KPIs, two charts, slicers). Then write 25 filtering queries on the practice database.

CHECKPOINT

You can build a dashboard in Excel and answer a simple business question in SQL.

WEEK 03

SQL: AGGREGATES AND JOINS

SQL

MONDAY · 11:00 AM – 12:00 PM IST

S05 SQL II: GROUP BY, HAVING and CASE WHEN

- › COUNT, SUM, AVG, MIN, MAX, and COUNT(*) vs COUNT(column) vs COUNT(DISTINCT)
- › GROUP BY on several columns; WHERE vs HAVING and when each one runs
- › CASE WHEN for buckets, flags and conditional counts (turning rows into columns)
- › Business questions: revenue by month, order value by city, orders by status

YOU LEAVE WITH

Comfort turning a plain-English question into a GROUP BY.

TUESDAY · 11:00 AM – 12:00 PM IST

S06 SQL III: joins without the fan-out

- › INNER, LEFT, RIGHT and FULL joins, and how to get a FULL join in MySQL with UNION
- › Self joins (employee to manager) and anti joins (customers who never ordered)
- › Join fan-out: why revenue doubles after a join, and how to catch it before anyone else does
- › Joining three and four tables to answer one question

YOU LEAVE WITH

The ability to read an unfamiliar schema and join it correctly.

THIS WEEK'S WORK

30 aggregation and join questions on the practice database, sorted easy to hard. Under each answer, write one line on what a manager would do with that number.

CHECKPOINT

You can join across three or more tables and trust the totals.

WEEK 04

SQL: CTES AND WINDOW FUNCTIONS

SQL

MONDAY · 11:00 AM – 12:00 PM IST

S07 SQL IV: subqueries, CTEs, dates and strings

- › Scalar, IN and correlated subqueries; EXISTS vs IN
- › CTEs with WITH, chaining several steps into one query you can still read next month
- › Dates: DATE_FORMAT, DATEDIFF, week and month buckets, last-30-days filters
- › Strings: CONCAT, SUBSTRING, REPLACE, cleaning messy category names inside SQL

YOU LEAVE WITH

Long queries that read top to bottom, one step at a time.

TUESDAY · 11:00 AM – 12:00 PM IST

S08 SQL V: window functions

- › OVER, PARTITION BY and ORDER BY, and how a window differs from GROUP BY
- › ROW_NUMBER, RANK and DENSE_RANK, and the ties where each gives a different answer
- › LAG and LEAD for month-on-month growth
- › Running totals and 7-day moving averages with frame clauses

YOU LEAVE WITH

Window functions you can write without looking anything up.

THIS WEEK'S WORKStart **Project 1: E-commerce SQL case study** (details on the projects page). It is due before Tuesday of Week 5, so pace it across the week.**CHECKPOINT**

You can rank, compare periods and build running totals in SQL.

WEEK 05

SQL INTERVIEW PATTERNS + PROJECT 1

SQL · PROJECT 1

MONDAY · 11:00 AM – 12:00 PM IST

S09 SQL VI: the patterns interviews keep repeating

- › Top N per group and the Nth highest value
- › Consecutive days and streaks (the gaps-and-islands trick)
- › Month-on-month retention, cohort tables and funnel conversion from event data
- › De-duplicating with ROW_NUMBER, and talking through a query out loud while you write it

YOU LEAVE WITH

A pattern list you can spot inside any new question.

TUESDAY · 11:00 AM – 12:00 PM IST

S10 Project 1 review: E-commerce SQL case study

- › You present your findings as if to a category manager (10 minutes)
- › Line-by-line review of your queries: correctness, readability, habits that keep them fast
- › Rewriting your two weakest queries together
- › GitHub README and a resume bullet with a number in it

YOU LEAVE WITH

Project 1 live on GitHub.

THIS WEEK'S WORK

20 timed SQL interview questions in sets of five, 45 minutes per set. Write your reasoning under each one, not just the query.

CHECKPOINT

SQL module done. Goal: you can handle a medium-level SQL screening round.

WEEK 06

PYTHON FOR ANALYSTS

PYTHON

MONDAY · 11:00 AM – 12:00 PM IST

S11 Python I: the parts analysts actually use

- › Jupyter and Colab, variables, strings, numbers, lists and dictionaries
- › if, for and functions, written around data problems rather than puzzles
- › Loading a CSV and looking at it: read_csv, head, info, describe
- › Where Python earns its place next to Excel and SQL

YOU LEAVE WITH

Enough Python to follow an analysis notebook and change it.

TUESDAY · 11:00 AM – 12:00 PM IST

S12 Python II: pandas for analysis

- › Selecting and filtering: loc, iloc, boolean masks, query
- › groupby with agg, sorting, value_counts
- › merge (the pandas JOIN) and concat
- › apply, lambda and new columns, with your Week 2–5 SQL translated into pandas

YOU LEAVE WITH

The ability to redo your SQL analysis in pandas.

THIS WEEK'S WORKRecreate 10 of your Project 1 answers in pandas. Then start **Project 2: food-delivery EDA**: load the data and list every problem you find in it. The full project is due before Tuesday of Week 7.**CHECKPOINT**

You can load, filter, group and merge data in pandas.

WEEK 07

CLEANING, CHARTS + PROJECT 2

PYTHON · PROJECT 2

MONDAY · 11:00 AM – 12:00 PM IST

S13 Python III: cleaning messy data and charting it

- › Missing values: find, drop or fill, and when each choice is the wrong one
- › Data types, duplicates, outliers with IQR, string cleanup, date parsing
- › matplotlib and seaborn: line, bar, histogram, box plot, heatmap
- › Choosing the chart that answers the question, and labelling it so nobody has to ask

YOU LEAVE WITH

A cleaning checklist you run on every new dataset.

TUESDAY · 11:00 AM – 12:00 PM IST

S14 Project 2 review: food-delivery EDA

- › You walk through your notebook and the story it tells (10 minutes)
- › Review of cleaning decisions, chart choices and whether each insight holds up
- › Turning the notebook into a clean GitHub repo someone will actually open
- › Resume bullet for the project

YOU LEAVE WITH

Project 2 live on GitHub.

THIS WEEK'S WORK

Finish Project 2 before Tuesday's review. After it, a statistics warm-up: mean, median and % change on your own food-delivery results.

CHECKPOINT

You can clean a messy dataset in Python and present what it says.

WEEK 08

STATISTICS AND A/B TESTING

STATISTICS

MONDAY · 11:00 AM – 12:00 PM IST

S15 Statistics I: describing data honestly

- › Mean vs median vs mode, and why average order value can mislead
- › Spread: range, variance, standard deviation, percentiles, IQR
- › Normal and skewed distributions, and what a long tail means for a business
- › Sampling, correlation vs causation, and Simpson's paradox on a real example

YOU LEAVE WITH

The checks to question a number before you report it.

TUESDAY · 11:00 AM – 12:00 PM IST

S16 Statistics II: hypothesis tests and A/B testing

- › Null and alternative hypotheses, p-values, confidence intervals, Type I and Type II errors
- › t-test and chi-square, run in Python with scipy
- › Setting up an A/B test: the metric, sample size, duration, randomisation
- › Reading a result: significant vs worth acting on, peeking, novelty effects

YOU LEAVE WITH

The ability to read an A/B result and say ship, don't ship, or run longer.

THIS WEEK'S WORK

Analyse a checkout-page A/B test dataset: check the split is fair, run the test, and write a one-page recommendation a product manager could act on.

CHECKPOINT

You can explain a p-value to a product manager without jargon.

WEEK 09

POWER BI

POWER BI

MONDAY · 11:00 AM – 12:00 PM IST

S17 Power BI I: from raw files to a data model

- › Power Query inside Power BI: combine files, fix types, unpivot, merge
- › Star schema: fact vs dimension tables, and the trouble one flat table causes
- › Relationships, cardinality and filter direction
- › A proper date table, and why every model needs one

YOU LEAVE WITH

A clean data model, ready for measures.

TUESDAY · 11:00 AM – 12:00 PM IST

S18 Power BI II: DAX, KPIs and report design

- › Measures vs calculated columns: SUM, DIVIDE, COUNTROWS, DISTINCTCOUNT
- › CALCULATE and filter context, where most DAX mistakes come from
- › Time intelligence: MTD, YTD, same period last year, % growth
- › KPI design and layout: what goes top-left, drill-through, tooltips, bookmarks

YOU LEAVE WITH

A report a manager could open on Monday morning and use.

THIS WEEK'S WORKBuild **Project 3: Business 360 dashboard** in Power BI. Due before Monday's review.**CHECKPOINT**

You can model data, write core DAX and design a report page.

WEEK 10

PROJECT 3 + PRODUCT ANALYTICS

POWER BI · PRODUCT

MONDAY · 11:00 AM – 12:00 PM IST

S19 Project 3 review: Business 360 executive dashboard

- › You present the dashboard with your mentor playing the CEO (10 minutes)
- › Review of the model, DAX, visuals, and whether the page answers the brief
- › Portfolio packaging: screenshots and a 2-minute walkthrough video
- › Resume bullet for the project

YOU LEAVE WITH

Project 3 in your portfolio.

TUESDAY · 11:00 AM – 12:00 PM IST

S20 Product analytics, metrics and guesstimates

- › North Star metrics and metric trees: revenue = users × conversion × order value
- › Funnels, retention curves, cohorts and DAU / MAU
- › Root-cause cases: "orders dropped 12% yesterday, what do you check first?"
- › Guesstimates: structuring a market-size estimate out loud

YOU LEAVE WITH

A way to work through case and guesstimate rounds without freezing.

THIS WEEK'S WORK**Project 4: product analytics case study.** Funnel, retention and an A/B readout on app event data, written up as a one-page memo. Due before Monday.**CHECKPOINT**

You can diagnose a metric drop step by step.

WEEK 11

PROJECT 4 + YOUR JOB-SEARCH KIT

PROJECT 4 · CAREER

MONDAY · 11:00 AM – 12:00 PM IST

S21 Project 4 review: product analytics case study

- › Your memo read the way a product manager would read it
- › Funnel and retention logic, the A/B readout and the recommendation
- › How to tell each project in two minutes in an interview
- › Final portfolio check across all four projects

YOU LEAVE WITH

Four projects, and a story for each.

TUESDAY · 11:00 AM – 12:00 PM IST

S22 Resume, LinkedIn, GitHub and the search plan

- › Resume: one page, ATS-friendly, project bullets with numbers
- › LinkedIn: headline, About, featured projects, how recruiters search
- › GitHub: pinned repos and READMEs a hiring manager will open
- › Search plan: target roles and companies, referrals, a daily application routine

YOU LEAVE WITH

A final resume, an updated LinkedIn and an application tracker.

THIS WEEK'S WORK

Send your first batch of applications and log them in the tracker. Revise SQL and Excel for Monday's mock.

CHECKPOINT

Portfolio and profile done. You are applying.

WEEK 12

MOCK INTERVIEWS + HANDOVER

MOCKS

MONDAY · 11:00 AM – 12:00 PM IST

S23 Mock interview 1: technical round

- › 45 minutes run like a real interview: live SQL, then Excel and Python questions
- › 15 minutes of feedback, round by round
- › Written feedback sheet: what held up, what cost you marks

YOU LEAVE WITH

A fix list for the technical round.

TUESDAY · 11:00 AM – 12:00 PM IST

S24 Mock interview 2: case, guesstimate, HR + handover

- › A business case, a guesstimate and one statistics question
- › HR questions: tell me about yourself, why data, notice period, salary expectations
- › Feedback and fix list
- › Handover: how Phase 2 support works from next week

YOU LEAVE WITH

Two mocks done and a plan for your next 30 days of applications.

THIS WEEK'S WORK

Work through both fix lists and keep applying. From next week, every interview call you get goes to your mentor.

CHECKPOINT

Phase 1 complete. Placement support starts.

WHAT YOU'LL HAVE TO SHOW

FOUR PORTFOLIO PROJECTS

Each one is built between sessions, reviewed 1:1 line by line, and shipped to GitHub with a README and a resume bullet. Together they cover dashboards, end-to-end analysis, product analytics and executive reporting.

PROJECT 01

E-commerce SQL case study

Weeks 4–5 · reviewed in S10 · End-to-end analytics project

THE DATA

Practice e-commerce database: customers, orders, order items, products.

WHAT YOU DO

- › Monthly revenue trend and month-on-month growth
- › Top products per category and slow movers
- › Repeat-customer rate and a monthly cohort retention table
- › City-level order value and cancellation patterns

YOU SHIP

SQL file, README with findings, resume bullet



PROJECT 02

Food-delivery EDA in Python

Weeks 6–7 · reviewed in S14 · End-to-end analytics project

THE DATA

Messy food-delivery orders: missing ratings, mixed date formats, duplicate orders.

WHAT YOU DO

- › Profile and clean the data, documenting every decision
- › Peak hours, cuisine and city performance
- › What drives delivery time, with charts that make it obvious
- › Five findings a restaurant-ops team could act on

YOU SHIP

Jupyter notebook, charts, README, resume bullet



PROJECT 03

Business 360 dashboard in Power BI

Weeks 9–10 · reviewed in S19 · Real business dashboard · executive reporting

THE DATA

Retail sales, customers and products, modelled as a star schema.

WHAT YOU DO

- › Executive overview page: revenue, margin, growth vs last year
- › Sales, customer and product pages with drill-through
- › DAX measures for MTD, YTD and same period last year
- › A layout a senior manager can read in 30 seconds

YOU SHIP

.pbix file, screenshots, 2-minute walkthrough video



PROJECT 04

Product analytics case study

Weeks 10–11 · reviewed in S21 · Product analytics case study

THE DATA

App event data: visits, add-to-cart, checkout, purchase, plus an A/B test.

WHAT YOU DO

- › Funnel from visit to purchase, and where users drop
- › Weekly retention cohorts
- › A/B test readout with a clear ship or don't-ship call
- › One-page memo with the recommendation up top

YOU SHIP

Analysis (SQL or Python) and a one-page memo



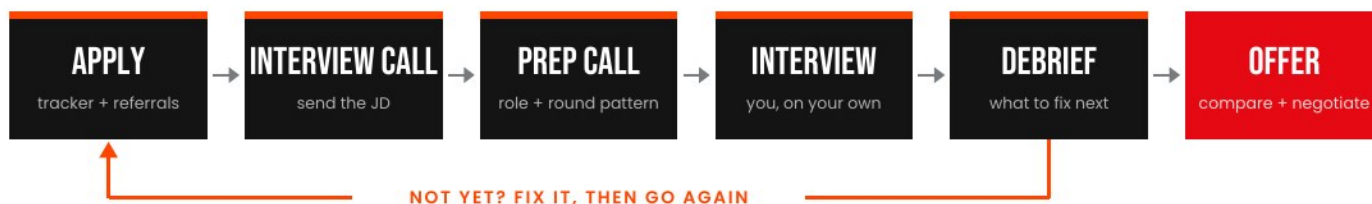
PHASE 2 · WEEK 13 ONWARDS

SUPPORT UNTIL YOU'RE PLACED

The live classes end with Week 12. The mentorship doesn't. From Week 13 the work shifts from learning to landing: every real interview gets prep before it and a debrief after it.

THE LOOP

HOW EVERY INTERVIEW GETS HANDLED



SUPPORT

WHAT YOU GET IN PHASE 2

01**Mentor calls when you need them**

Stuck on an application, unsure about a role, need a second look at something? Book a 1:1 call. The weekly Monday–Tuesday classes end with Week 12; the mentorship doesn't.

03**Debrief after every interview**

What they asked, where you lost marks, and what to fix before the next one. Over a few interviews this is where most of the improvement happens.

05**Resume and outreach, tuned per role**

Resume edits for specific openings, and review of your referral and recruiter messages.

02**Prep before every real interview**

Got a call? Send the JD. Before the interview you go through the role, that company's round pattern and the questions most likely to come up.

04**More mock interviews**

When real interviews line up, you get mocks aimed at that company's rounds, not a generic set.

06**Offer stage**

Comparing offers, notice periods and joining dates, and how to negotiate without putting the offer at risk.

STRAIGHT TALK ON PLACEMENT

Support runs until you're placed. It isn't a job guarantee: the offer comes from interviews you clear yourself, and the practice between sessions is yours to do. What doesn't stop is the help. Every interview you get, you walk in prepared and walk out with a debrief.

YOUR MENTOR

DURGESH YADAV

The person on the other side of all 24 sessions and every Phase 2 call. He builds data pipelines for a living and has spent years teaching analytics and data engineering on the side.

Data Engineer II at 7-Eleven · Founder, PrepNPlaced

INDUSTRY

WHERE HE WORKS AND HAS WORKED

7-ELEVEN

Data Engineer II, since Aug 2024

Builds supply-chain and vendor-payment pipelines in PySpark on Databricks, with data-quality checks and KPI dashboards used by product and demand-chain teams.

TARGET

Product Analyst, Oct 2022 – Jul 2024

Worked on e-commerce data running past a billion rows: advanced SQL, PostgreSQL, Hive and DOMO dashboards.

COFORGE

Data Analyst, Nov 2021 – Oct 2022

CLASSROOM + 1:1

TEACHING AND MENTORING

- › 1:1 mentorship on Topmate since September 2022
- › Data Analytics Instructor and Mentor at GeeksforGeeks, since May 2024
- › Data Engineering Mentor and Instructor at Bosscoder Academy, since June 2025
- › Data Analytics Instructor at Scaler, since March 2026
- › Data Engineering Instructor at Analytics Vidhya

CREDIBILITY

WHY THAT MATTERS FOR YOU

- › Has sat 20+ Data Analytics and Data Engineering interviews himself, so the mocks are built from real rounds
- › Certified: Azure DP-203, Databricks / Spark, AWS Data Analytics, Google Data Analyst
- › B.Tech in Computer Science, Dr. APJ Abdul Kalam Technical University

HOW HE TEACHES

Tools are the easy part. The sessions spend just as much time on how to think about a business question, how to explain your work, and how to hold your nerve in an interview.

BEFORE YOU ENROL

COMMON QUESTIONS

I've never written a line of code. Can I join?

Yes. SQL starts from SELECT in Week 2 and Python starts from variables in Week 6. What you need is time to practise, not a background.

What do I need on my laptop?

Microsoft Excel (desktop), MySQL 8 with Workbench, Python through Anaconda/Jupyter or Google Colab, and Power BI Desktop. Power BI Desktop runs only on Windows, so if you're on a Mac, raise it in Session 1 and it gets sorted well before Week 9.

How much time does this take outside the sessions?

Plan for 8–10 hours a week of practice and assignments on top of the two live hours.

Is placement guaranteed?

No. Support continues until you're placed, but the offer comes from interviews you clear yourself. What this program guarantees is that you prepare for each of them with a mentor, and debrief after each one.

What happens after Week 12?

The Monday–Tuesday classes end and Phase 2 begins: mentor calls, company-specific prep, debriefs after every interview and more mocks, running until you accept an offer.

FIT

WHO THIS IS FOR

- › **Freshers and final-year students** aiming for a first Data Analyst, Business Analyst or Product Analyst role.
- › **Working professionals switching in** from sales, operations, finance, support or any other function.
- › **Software engineers** moving from building apps to working with data.
- › **Non-technical graduates** starting from zero. Week 1 assumes nothing.
- › **Anyone ready to practise** between sessions. The plan works if the hours go in.

FEE AND WHAT'S INCLUDED

ONE FEE. BOTH PHASES.

The fee covers the 12 weeks of live 1:1 classes and the placement support that follows, for as long as it takes.

PROGRAM FEE

₹59,999

Data Analytics track · Phase 1 + Phase 2

- 24 live 1:1 sessions
- 4 portfolio projects
- 2 mocks in Week 12
- ∞ support until placed

INSIDE THE FEE

WHAT'S INCLUDED

- ✓ 24 live 1:1 sessions with Durgesh, one hour each, every Monday and Tuesday, 11:00 AM – 12:00 PM IST, for 12 weeks
- ✓ A fixed plan in a fixed order, with pace and depth adjusted to you after the Session 1 baseline
- ✓ Weekly assignments, reviewed in your sessions
- ✓ Four portfolio projects, each reviewed 1:1 and shipped to GitHub with a resume bullet
- ✓ Two full mock interviews in Week 12, with written feedback
- ✓ Resume, LinkedIn and GitHub review, plus a job-search plan and application tracker
- ✓ Doubts between sessions on WhatsApp
- ✓ Phase 2: mentor calls, interview prep, debriefs and mocks until you're placed

WHAT WE ASK OF YOU

YOUR SIDE OF THE DEAL

- › Join both sessions every week, on time. Two hours a week of 1:1 only works if both hours happen.
- › Put in 8–10 hours of practice a week outside the sessions. The sessions teach; the practice makes it stick.
- › Submit each assignment before the session that reviews it.
- › In Phase 2, keep applying and send every interview call to your mentor as soon as it comes in.

STOP LEARNING RANDOMLY. START THE PLAN.

Questions on eligibility, the curriculum or fit? Message Durgesh before you enrol.



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prepnplaced.com