Dream With Data
TRD Center Pvt. Ltd.

A DREAM WITH DATA TRD CENTER PVT. LTD. INITIATIVE

Skill Tech India

Data Analyst & AI (Machine Learning)

UGC Approved Certification Program

SCHOLARSHIP OFFER — UPTO 80% OFF

6 Months	UGC Approved	Upto 80%
3 Training + 3 Internship	with Matrix Skilltech University	Scholarship on Course Fee

Brochure & Program Guide
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Wardha, Maharashtra
Presence in Pune

IN THIS BROCHURE

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ABOUT US

Dream With Data TRD Center Pvt. Ltd.

Dream With Data TRD Center Pvt. Ltd. is a registered data analytics and coding education company headquartered in Wardha, Maharashtra, with a growing presence in Pune. We were founded with one clear purpose: to make industry-relevant, high-demand technical skills accessible to students and working professionals across India — not only in metro cities.

Our programs span data analytics, data science, artificial intelligence & machine learning, and coding education for school-age learners — designed and delivered by practitioners who understand what employers actually look for in new hires.

To give our learners access to recognised, UGC-aligned academic credentials alongside job-ready skills, Dream With Data has partnered with Matrix Skilltech University (UGC-recognised) to offer degree-level pathways — including B.Tech and MBA tracks — alongside our certification programs.

AT A GLANCE

Registered Business	Data Analytics & Coding Education Company
Headquarters	Wardha, Maharashtra
Additional Presence	Pune, Maharashtra
University Partner	Matrix Skilltech University (UGC-recognised)
Focus Areas	Data Analytics · Data Science · AI & Machine Learning · Coding for Kids

“Our mission is to bridge the gap between classroom learning and industry-ready skills — one learner at a time.”

THE PROGRAM

Introducing Skill Tech India

Skill Tech India is Dream With Data's flagship scholarship-linked certification initiative for the Data Analyst & AI (Machine Learning) program — built to reward genuine merit and effort with real fee reductions, not just marketing language.

UGC Approved | 6-Month Program | Daily Scholarship Exam | Upto 80% OFF | Any Graduate Can Apply

A Simple Exam

Clear a straightforward basic-computer-knowledge exam — no advanced coding or data background needed to qualify.

Real Scholarship

Score 60% or higher and your course fee drops from ₹1,00,000 to just ₹20,000 — instantly confirmed.

Job-Ready Skills

6 months of hands-on training in the exact tools working data analysts use every day, plus a 3-month internship.

Whether you are a fresh graduate, a career-switcher, or a working professional looking to move into analytics, Skill Tech India is designed to make that first step affordable — through merit, not just money.

THE PROCESS

How the Scholarship Program Works

1

Register & Pay

Fill in your details on the Skill Tech India page and pay the one-time ₹1,000 scholarship exam fee securely through Razorpay.

₹1,000
one-time exam fee

2

Sit the Exam — Next Day

Your exam is booked automatically for the next day, 12:00 to 12:40 PM. Login details are emailed the moment payment is confirmed.

Next Day
12:00 – 12:40 PM

3

Score 60% or Higher

200 basic computer knowledge questions, 0.5 marks each (100 marks total), 40 minutes, in a proctored full-screen browser window.

60%
minimum passing score

4

Confirm Your Scholarship

Clear the qualifying mark and your ₹1,00,000 course fee drops to ₹20,000 instantly — confirmed by email the moment you submit.

₹20,000
final scholarship fee

If a score falls below 60%, the scholarship simply doesn’t apply that attempt — you're still warmly welcome to join at the standard course fee, and may re-register for another attempt on a future day.

GETTING STARTED

How to Apply

1 Visit the application page

Go to dreamwithdata.in/skilltechindia on any phone, tablet or computer.

2 Fill in your details

Full name, mobile number, email address, qualification (Graduate / Post Graduate), and your stream/specialisation.

3 Pay the scholarship exam fee

₹1,000, one-time, through Razorpay's secure checkout — cards, UPI, netbanking and wallets all accepted.

4 Receive your exam login instantly

Sent to your email the moment payment clears. Username is your email address; password is your mobile number.

5 Log in during your exam window

The next day, 12:00 PM to 12:40 PM. The exam link only accepts logins during this window.

6 Take the exam

200 questions, 40 minutes, full-screen mode. Submit any time before the timer runs out.

7 Get your result immediately

Your score, PASS/FAIL result and final course fee are shown on-screen and emailed right after submission.

8 Complete your enrollment

If you qualify for the scholarship, our admissions team reaches out within 2 business days to complete enrollment and schedule your batch.

WHY CHOOSE SKILL TECH INDIA

Program Benefits

✓ UGC Approved Certification

A recognised credential, delivered in partnership with Matrix Skilltech University.

✓ Flexible Fee Payment

Pay your scholarship fee in 2 convenient installments.

✓ Merit-Based Scholarship

Up to 80% off the course fee — earned through a fair exam, not negotiation.

✓ Industry-Aligned Curriculum

Excel to Machine Learning — the exact tools working data analysts use daily.

✓ Real 3-Month Internship

Apply what you learn on real project work, not just classroom exercises.

✓ Daily Exam Cycle

No long admission wait — register today, sit the exam tomorrow.

✓ Any Stream Can Apply

No prior coding, data, or IT background required — just a Graduate or Post Graduate degree.

✓ Career & Placement Support

Guidance and hiring-network access as you complete the program.

KNOW BEFORE YOU SIT

Scholarship Exam — Format & Syllabus

200	100	40 Min	60%
Questions	Marks Total	Duration	To Qualify

Exam-Day Rules

- The exam runs in full-screen mode as an academic-integrity measure; exiting full-screen pauses your timer and is recorded.
- Held every day, 12:00 PM to 12:40 PM, for everyone who registered the previous day.
- You may log in and submit only once — there are no retakes on the same attempt.
- Covers everyday computer knowledge only — no specialised coaching required to prepare.
- Your result, and the resulting scholarship outcome, is emailed immediately after submission.

Syllabus Modules

25 questions from each of the following 8 modules — basic, practical computer literacy:

- **Computer Fundamentals & Hardware**
  CPU, memory, storage, input/output devices, basic units.
- **Operating Systems & File Management**
  Files, folders, Windows basics, everyday OS tasks.
- **MS Word Essentials**
  Formatting, editing tools, page setup, everyday document tasks.
- **MS Excel Essentials**
  Cells, formulas, basic functions, sorting and charts.
- **MS PowerPoint Essentials**
  Slides, design, transitions, and presenting basics.
- **Internet, Email & Browsers**
  Browsing, search, email etiquette, common web tools.
- **Networking & Cybersecurity Basics**
  Passwords, safe browsing, phishing awareness, basic network terms.
- **Keyboard Shortcuts & General Awareness**
  Common shortcuts, abbreviations, everyday digital literacy.

BEFORE YOU APPLY

Eligibility & Career Landscape

Eligibility

- **Any Graduate or Post Graduate, from any stream**
- **No prior coding, data, or IT background needed**
- **A laptop/desktop or tablet with a stable internet connection**
- **Comfortable reading English or Hindi**

Where This Skillset Leads — Government & Public Sector

Data analytics skills are increasingly in demand across Indian government departments, regulators and public-sector undertakings. The organisations below illustrate the kind of institutions actively recruiting for data, IT and analyst roles:

- National Career Service (NCS)
- NeGD
- NIC
- NITI Aayog
- C-DAC
- RBI
- SEBI
- ISRO
- UPSC
- SSC
- Digital India Corporation
- UIDAI (Aadhaar)
- MOSPI
- NABARD
- IRDAI
- SIDBI
- NHAI
- DRDO
- BEL
- BHEL
- ONGC
- NTPC Limited
- IOCL
- Coal India Limited
- RailTel Corporation

Recruitment cycles, eligibility criteria and vacancies vary by organisation and notification, and are announced independently by each body — please check official portals for current openings. This list is for career-awareness only and is not a placement guarantee at any specific organisation.

THE BIGGER PICTURE

Career Landscape — Industries Hiring Data Analysts

Data Analyst and AI/ML roles exist across almost every sector of the modern economy. The names below are well-known employers in each space — shown to illustrate where this skillset is valued, not as a list of Dream With Data's confirmed hiring partners.

IT Services & Global Technology

TCS · Infosys · Wipro · HCLTech · Tech Mahindra · LTIMindtree · Accenture · Cognizant · Capgemini · IBM · Google · Microsoft · Amazon · Oracle · SAP

Analytics, Consulting & Professional Services

Fractal Analytics · Mu Sigma · Tiger Analytics · LatentView Analytics · EXL Service · Genpact · WNS Global Services · Deloitte · EY · PwC · KPMG · McKinsey & Company · BCG · Bain & Company

Banking, Financial Services & Insurance

HDFC Bank · ICICI Bank · Axis Bank · Kotak Mahindra Bank · State Bank of India · Bajaj Finance · JPMorgan Chase · Goldman Sachs · Morgan Stanley · American Express · Mastercard · Visa

E-commerce, Fintech & Consumer Tech

Flipkart · Amazon · Swiggy · Zomato · Paytm · PhonePe · Razorpay · CRED · Meesho · Urban Company · MakeMyTrip · Ola · Nykaa

Conglomerates, Manufacturing & Telecom

Reliance Industries · Tata Group · Aditya Birla Group · Mahindra & Mahindra · Bharti Airtel · Siemens · Bosch · Vodafone · Nokia

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Where to search once you're ready:

Naukri.com · LinkedIn Jobs · Indeed · Instahyre · Unstop · Foundit

These are illustrative examples of the kind of organisations and platforms that hire for Data Analyst / AI-ML roles across the industry — not a confirmed list of Dream With Data hiring partners or placement guarantees. Our own placement support and hiring-network outreach is described on the following pages.

THE PROGRAM STRUCTURE

The 6-Month Data Analyst & AI (ML) Program

Six months, split in two — so you don't just learn the tools, you actually use them on real work before you graduate.

MONTHS 1–3

Live, Instructor-Led Training

- Live sessions covering the complete curriculum — Excel through Machine Learning.
- Hands-on practice with real, messy datasets, not just slides and theory.
- Weekly assignments and dedicated doubt-clearing sessions.
- Milestone assessments so you (and we) can track real progress.

MONTHS 4–6

Hands-On Internship

- Real project work under mentor guidance — not busywork.
- Apply Excel, SQL, Power BI, Python and ML skills to an actual business problem.
- Build a portfolio-ready capstone project you can show employers.
- Internship completion certificate on successful conclusion.

What You'll Walk Away With

UGC-aligned certification **A portfolio-ready capstone project**

Practical, tool-by-tool skills across the full analytics stack

3 months of real internship experience **Career & placement support**

IN-DEPTH SYLLABUS · PART 1 OF 3

Excel, Statistics & Databases

01 Excel & Advanced Excel

From everyday spreadsheets to boardroom-ready dashboards.

- Cell referencing & formatting
- Core formulas: SUM, IF, COUNTIFS
- VLOOKUP, INDEX-MATCH, XLOOKUP
- Pivot Tables & Pivot Charts
- Data validation & conditional formatting
- Power Query for data cleaning
- What-if analysis & Goal Seek
- Dashboard design principles

02 Statistics for Data Analysis

The mathematical foundation every real analysis rests on.

- Descriptive statistics: mean, median, mode, SD
- Probability fundamentals
- Normal, Binomial & Poisson distributions
- Sampling & Central Limit Theorem
- Hypothesis testing & p-values
- t-tests, chi-square & ANOVA basics
- Correlation vs. causation
- Regression fundamentals

03 MySQL & Database Management

Querying and structuring the data behind every business report.

- RDBMS concepts, keys & relationships
- SELECT, WHERE, GROUP BY, HAVING
- JOINs: inner, left, right, full
- Subqueries & nested queries
- Aggregate functions
- Views, indexes & constraints
- Database normalization basics
- Writing queries for real reporting

Power BI, Python & Data Handling

04 Power BI & DAX

Turning raw numbers into interactive business dashboards.

- Power BI Desktop & data import
- Data modeling & relationships
- Power Query transformations
- DAX: calculated columns vs. measures
- Key DAX functions: SUM, CALCULATE, FILTER
- Time intelligence functions
- Building interactive reports
- Publishing via Power BI Service

05 Python Programming

The core language behind modern data analytics.

- Syntax, variables & data types
- Control flow: loops & conditionals
- Functions & modules
- Lists, tuples, dictionaries & sets
- File handling
- Exception handling
- Working in Jupyter Notebook
- Writing clean, reusable code

06 NumPy & Pandas

Fast, flexible data handling at scale.

- NumPy arrays vs. Python lists
- Indexing, slicing & broadcasting
- Pandas Series & DataFrames
- Reading/writing CSV & Excel files
- Cleaning: missing values & duplicates
- Filtering, sorting & grouping
- Merging & joining datasets
- Full exploratory data analysis (EDA) workflow

IN-DEPTH SYLLABUS · PART 3 OF 3

Visualization & Machine Learning

07 Data Visualization (Matplotlib & Seaborn)

Telling a clear, honest story with your data.

- Line, bar, scatter & histogram plots
- Customizing labels, legends & styles
- Subplots & multi-panel figures
- Seaborn statistical visualization
- Heatmaps, box plots & pair plots
- Storytelling with data visuals

08 Machine Learning Fundamentals

Teaching models to find patterns and make predictions.

- Supervised vs. unsupervised learning
- The ML workflow: prep, train, test, evaluate
- Linear & Logistic Regression
- Decision Trees, KNN & Naive Bayes
- K-Means clustering basics
- Evaluation metrics: accuracy, precision, recall
- Overfitting, underfitting & tuning basics

09 Scikit-learn & Capstone Project

Building, validating and presenting a real model.

- The Scikit-learn workflow & API
- Preprocessing: scaling & encoding
- Training & evaluating models
- Cross-validation basics
- Hyperparameter tuning fundamentals
- End-to-end capstone project
- Presenting results like a working analyst

CERTIFICATION & INVESTMENT

UGC Certification & Fee Structure

UGC Certification (Optional)

Alongside your Skill Tech India program certificate, you may opt in to an additional UGC-aligned certification exam, offered in partnership with Matrix Skilltech University. This certification is entirely optional and carries a separate exam fee — it does not add to your course fee.

UGC Certification Exam Fee (Optional)
₹12,500

Course Fee Structure

FULL COURSE FEE
₹1,00,000
Standard fee if the scholarship exam is not attempted, or the qualifying score is not met.

WITH 80% SCHOLARSHIP
₹20,000
Final fee after scoring 60% or higher in the Skill Tech India scholarship exam.

Scholarship exam fee	₹1,000 (one-time, non-refundable)
Qualifying score for scholarship	60% or higher (60+ / 100 marks)
Scholarship on qualifying	Up to 80% off the full course fee
Payment option	2 convenient installments available
UGC certification exam (optional)	₹12,500, separate from course fee

Fees, scholarship terms and installment options are confirmed at the time of enrollment and may be updated by Dream With Data TRD Center Pvt. Ltd. from time to time.

REAL RESULTS

Success Stories — Our Placements

A few of the Global Education Hub — Dream With Data learners already placed, with their actual packages.

18	₹7.4 LPA	₹14 LPA
Recently Placed	Average Package	Highest Package



Bhushra
₹9.4 LPA



Aryan Gupta
₹14 LPA



Harsh Thakare
₹6 LPA



Ruchika
₹9 LPA



Ajay Patil
₹6.3 LPA



Priyanka Dafe
₹5.2 LPA



Pooja Raut
₹5.9 LPA



Abhijeet Lade
₹6.4 LPA



Swapnali Jadhav
₹5.9 LPA



Sayali Mane
₹6.4 LPA



Mukund Bhasme
₹7.2 LPA



Komal Bhutada
₹8.4 LPA



Sushil Dive
₹5.8 LPA



Netra Kumbhare
₹7.3 LPA



Tanmay Wani
₹6.8 LPA



Janhavi Bijwar
₹8.2 LPA



Vaibhav More
₹5.8 LPA



Akhil Borkar
₹8.4 LPA

www.dreamwithdata.in · Individual results vary based on effort, aptitude and market conditions.

Ready to Begin?

Apply for the Skill Tech India scholarship exam today.
Your exam is tomorrow — seats are limited every day.

dreamwithdata.in/skilltechindia

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