

# Data Science + AI

Unlock Potential: Ignite Innovation with AI





# Our Vision



Democratising access to **World Class Education** and Empowering every learner to be the best choice for recruiters.

Himanshu Tyagi  
Founder & CEO

Warwick Business School



**12 Lac**

Average Salary



**2.7 Lac**

Job Opportunities



**Top 3**

Highest Paying  
Tech careers



# Why Data Science + AI?

## About the Career track :

In our Data Science + AI program, you'll embark on a transformative journey delving deep into the intricate realm of analytical challenges, systematically unraveling their complexities to reveal underlying insights. With a meticulous blend of data science and artificial intelligence methodologies, you'll not only identify obstacles but also craft precise, data-driven solutions with unparalleled accuracy.

Through immersive, hands-on experiences, you'll master essential tools such as Python and R, equipping yourself with the expertise needed for a flourishing career in the dynamic field of data science and AI. From deciphering intricate patterns to architecting intelligent solutions, our program empowers you to confidently navigate the ever-evolving landscape of data-driven innovation, shaping the future with unparalleled intelligence and foresight.



“

**29%**

Job postings for AI-related roles increased by 29% from 2019 to 2020, according to Indeed.

**indeed**

“

**80%**

80% of enterprises have either deployed AI or plan to do so by 2022, as per Gartner's findings.

**Gartner.**

# Trending Data Science+AI Roles in 2023

- AI Consultant
- Data Architect
- AI Engineer
- Operations Analyst
- Financial Analyst
- Data Scientist
- Product Manager
- Machine Learning Engineer
- AI Ethicist
- Business Intelligence Analyst
- SEO Specialist
- Risk Analyst
- Predictive Analytics Specialist
- Big Data Engineer

## Exponential Growth in Data Science+AI Career



## WHY DIGIKULL

# Key Highlights



### Certification Program

Earn a recognized certification upon successfully completing the Data Science Program.



### Real life Case-studies and Projects

Dive into hands-on learning with live case studies and real business projects for practical application.



### 300+ Partner Companies

Get hired by top industry players like Google, Microsoft, Swiggy, Razorpay, PharmEasy, Cred, and more.



### Practical Hands-On

Acquire Data Science skills through immersive, practical experience, preparing you for industry roles.



### Designed for Non-Coders

Take your first steps into Analytics and Data Science, even if you're from a non-programming background.



### Mock Interview Tool

Sharpen your interview skills with our Mock Interview Tool, ensuring you're well-prepared for real-world scenarios.



### Unlimited Mock Interviews

Fine-tune your interview skills with unlimited access to over 3000+ interview questions and be interview ready on the go.



### Personalized Mentorship

Benefit from one-on-one guidance with industry experts, tailored to your career goals and learning pace.



## WHY DIGIKULL

# Details of Program



 <b>Duration</b> 8.5 Months	 <b>Class Timings</b> Flexible	 <b>Live Mock Interviews</b>
 <b>Assignment</b> 70+	 <b>Projects</b> 25+	 <b>Mentorship</b> 1:1 Session
 <b>Doubt Session</b> 3 per week	 <b>Course Language</b> English	 <b>Beginners Friendly</b>
 <b>100% Guaranteed</b> Job opportunity		

# Admission Process

Start Learning

Connect with our Program Advisor

Application

Pay First EMI

Start Learning

## Learning Outcomes

# Skills you will gain



## Excel

Manipulation, complex calculation insightful visualizations and reporting on large data sets.



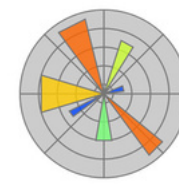
## Python

Cleaning, statistical analysis of Large Datasets with seamless workflows and flexibility.



## Numpy

Array Operations with mathematical functions, Broadcasting, Interoperability such as SciPy, Matplotlib & pandas.



## Matplotlib

Flexible Plotting, Integration with NumPy and Pandas, Publication - Quality Graphics, scientific publications & presentation



## Pandas

Data Structures series and Data Frame Data manipulation, with Index, slicing & aggregating.



## Plotly

Interactive Visualizations such as zooming, Panning hovering and tool tips. Wide Range of Plot Types, Integration with Jupyter Notebooks



## SQL

Algorithm Development, Extraction, Data Dump, Performance optimization. Domain Specific Application, collaborative research.



## Power BI

Connectors, Templates and Apps, Visualizations, Documentation and Tutorials integration and Customization



## Learning Outcomes

# Skills you will gain



## ML

Unlock the power of predictive insights with machine learning. Harnessing data to drive decisions and shape the future.



## Statistics

Statistics, a vital branch of mathematics, empowers us to collect, analyze, interpret and present data effectively



## TensorFlow

Master TensorFlow to build scalable machine learning models effortlessly, empowering you to solve complex problems with efficiency and precision.



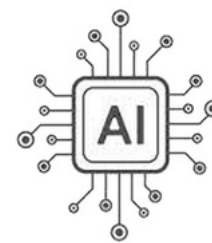
## Scikit-learn

With Scikit-learn, you can seamlessly implement a wide range of machine learning algorithms, enabling you to analyze data and make accurate predictions with ease.



## Natural Language Processing

NLP, a branch of AI, focuses on enabling computers to understand, interpret, and generate human language, driving advancements in chatbots, language translation, and sentiment analysis.



## Deep Learning

"Deep learning, a subset of AI, uses neural networks to analyze data and recognize patterns, revolutionizing fields like computer vision and natural language processing."



## Prompt Engineering

Prompt engineering involves crafting precise instructions or queries to guide AI models towards desired outputs. It's crucial for optimizing model performance and ensuring accurate and relevant responses in various AI applications.



## Chat GPT

ChatGPT is an AI-powered conversational model trained on vast amounts of text data, capable of generating human-like responses to text inputs. It enables natural and engaging interactions, facilitating tasks like customer support, content creation, and language learning.





## Mentors

# Learn from India's Best Trainers



**Himanshu Tyagi**  
Founder & CEO



**Vishesh Chhabra**  
Data Engineer



**Dr. Bhawna Malik**  
Data Analyst



**Muskan Sharma**  
Data Analysis Trainer



**Kapil Sharma**  
Data Scientist



**Sarika Bhardwaj**  
Data Scientist  
NTT DATA



**Sachin Mishra**  
Data Scientist  
DATA SOCIETY



**Ashish Shimpi**  
Data Scientist  
DIACTO

## Certification

# Microsoft Certification

## Microsoft Certified Azure Fundamentals

FIRSTNAME LASTNAME

has successfully completed the requirements of  
Azure Fundamentals

Date Issued: January 01, 2019



*N. Satya*  
Satya Nadella  
Chief Executive Officer



verify.certiport.com: 0000-00109

## Digikull Certification



## CERTIFICATE of Completion



This certificate is proudly presented for honorable achievement to

*Gautam Kumar*

for completing 8.5 month Intensive Instructor led  
**Data Science + AI** program.

Issue Date:

**Himanshu Tyagi**  
Founder & Program Director



## Interview Tool

# AI Based Interview Preparation

## Get interview-ready from day one by practicing 1000+ interview questions

At Digikull, we've developed a **cutting-edge interview preparation tool** to empower our students for success. With a vast collection of over 3000 interview questions spanning every topic they cover.

Our platform offers **realistic practice** scenarios where students can answer theoretical questions by recording video responses. Our **proctored tests** ensure integrity, while AI algorithms provide **instant feedback** and identify areas for improvement.

Additionally, our dedicated mentorship team reviews responses, offering **personalized feedback and guidance**. By honing their interview skills from the outset, students stand out in the competitive market, ready to **ace any interview** with confidence."



# AI Based Interview Preparation

### Realistic Interview scenario

Practice thousands of real interview questions with instant feedback and guidance to ace your D-Day.

### Master Integrity and excel in Preparation

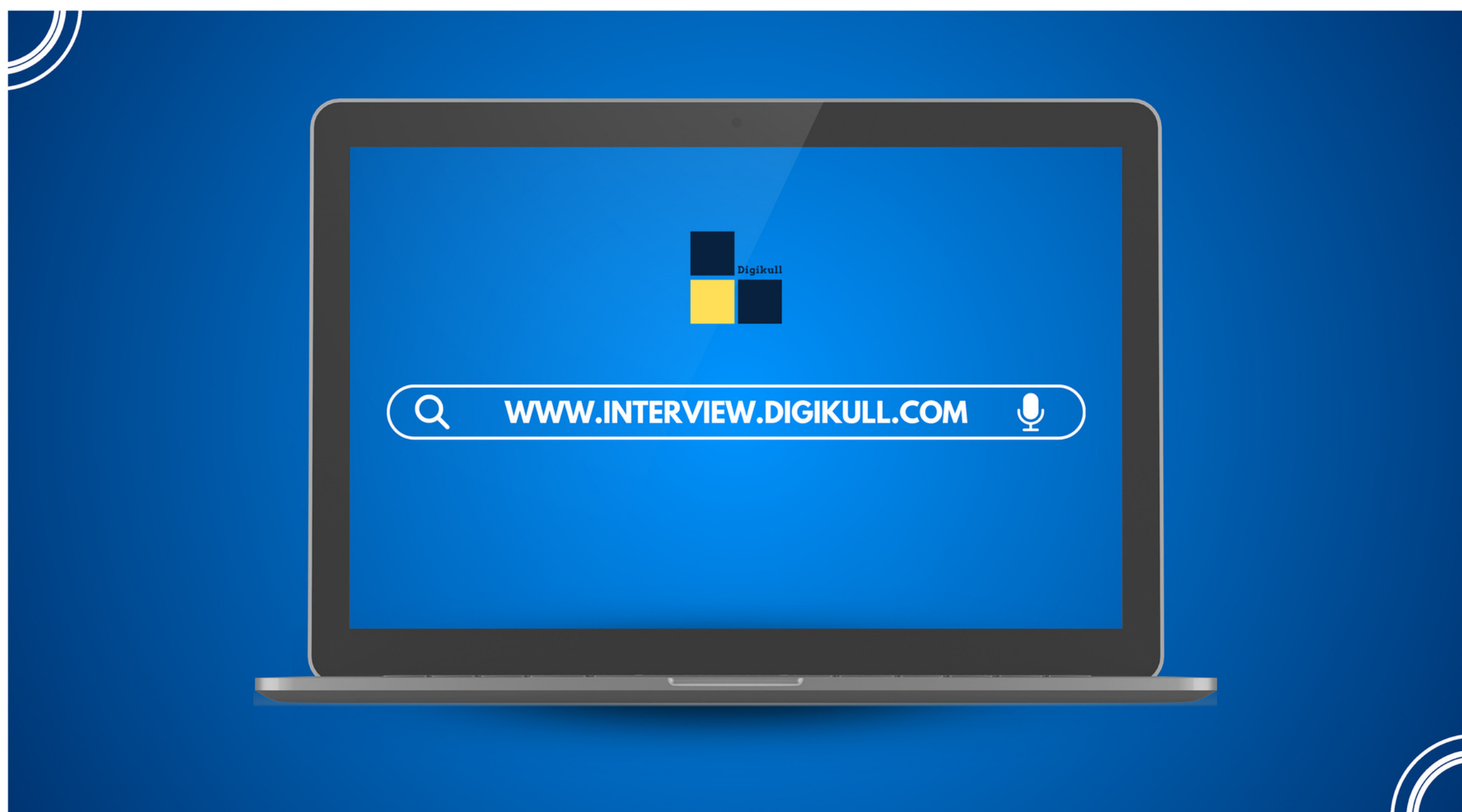
With our proctored interview preparation, push yourself to conquer challenges and track areas of improvement

### Track your progress and improvement areas

Track your progress closely and work with our mentors to maximize your program benefits.

### Instant Mentorship Support

Stuck while practicing? Talk to your mentors sitting one click away from you.



# Hiring Partners



**amazon**

**MedPlus+**

**SAMSUNG**

**deqode.**

**ORACLE**

**BOSCH**

**airtel**

**KAPIVA**

**PayPal**

**Flipkart**

**Capgemini**

**DAT BEAT**

**gslab**

**BARCLAYS**

**Multiplier**

**heycoach**

**Choice  
TECHLAB**

**SAPIO  
ANALYTICS**

**NTT DATA**

**zomato**

**comviva**  
A TECH MAHINDRA COMPANY

**Groww**

**Razorpay**

**UO** Mu Sigma  
DO THE MATH

**accenture**

**citibank**

**Deloitte.**

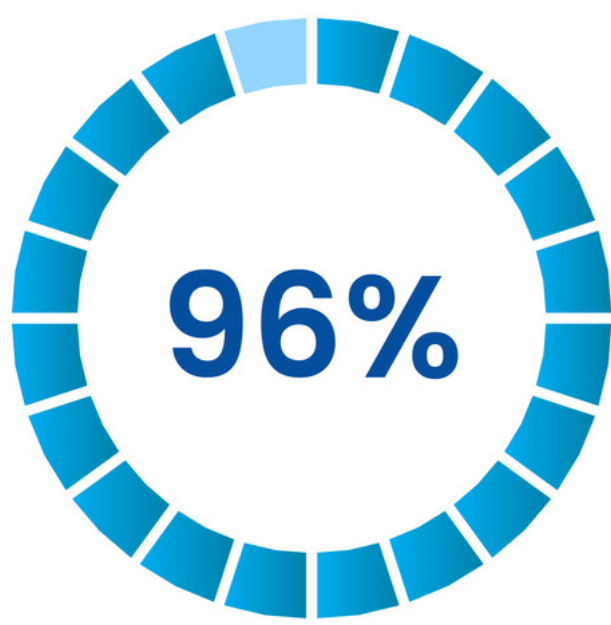
**shadowfax**

**300+ Partnered Organizations**

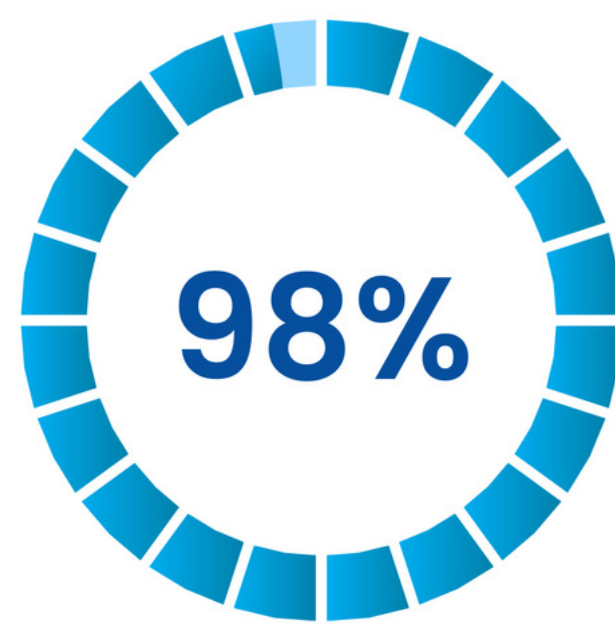
## Track Record

# Placement Statistics

Average Salary	Average Hike	Placement
10.2 LPA	79%	230



**Success Rate**



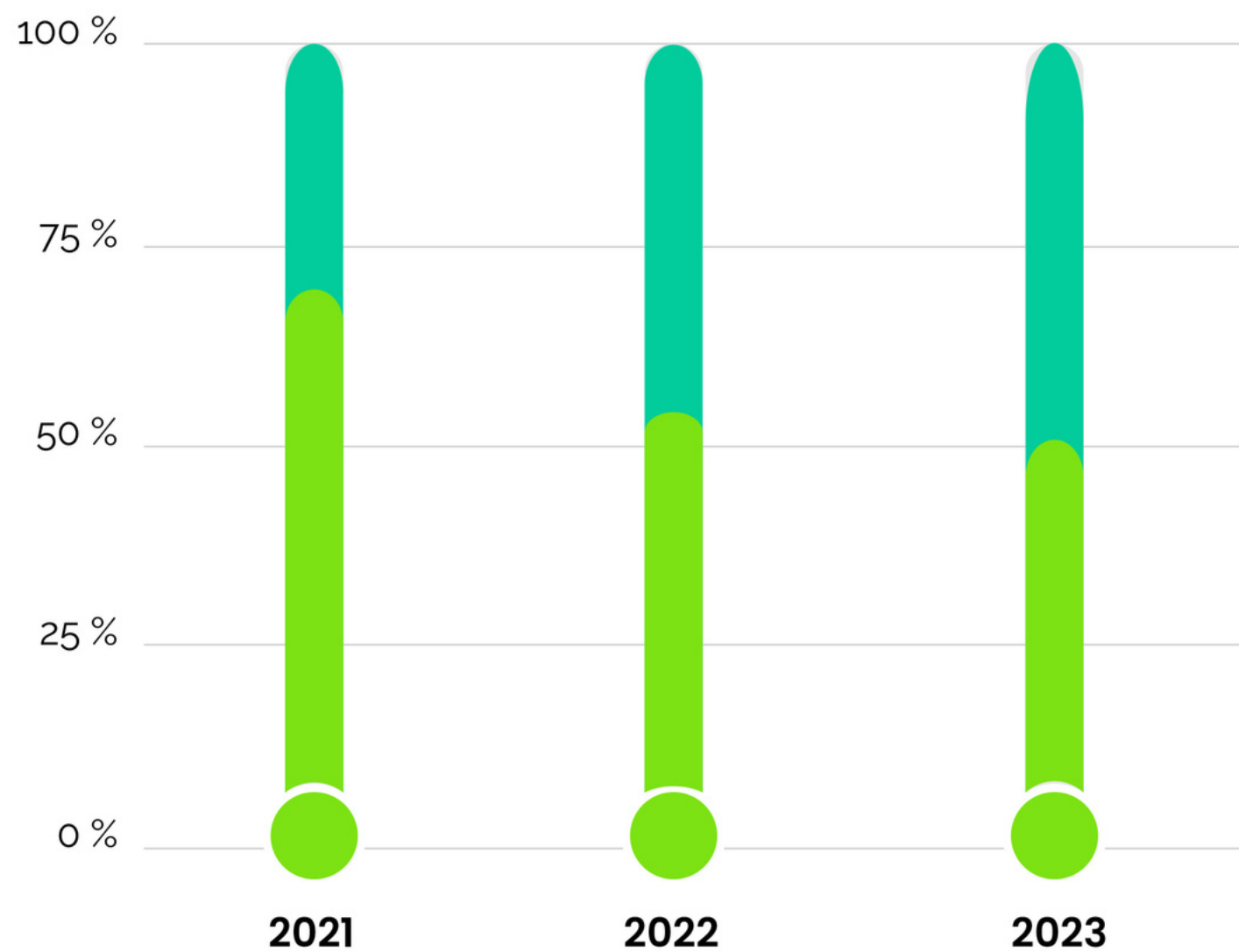
**Career Transition**

### Non Tech ➤ Tech

Successful transitioning of non-tech graduates to tech jobs,

### Graduates

Digikull's Data Analytics program has been instrumental in empowering graduates to land successful tech jobs



**Average CTC**

5.8 LPA

7.6 LPA

8.2 LPA



## Placements

# Alumni and Success Stories



In my journey, Digikull was a game-changer. Their Data science course provided a structured and enjoyable learning experience. With friendly instructors and hands-on projects, I gained the skills to show the data which helps on making the websites more better. Digikull rocks!

**Tarang Gourshettiwar**



Enrolling in Digikull's data science indicated instructors made it easy for beginners like myself to grasp the concepts. The hands-on exercises and career support were invaluable in helping me secure my dream job as a Data science. Thank you, Digikull, for transforming my career!

**Kartikay Kaushal**



Digikull's Data Engineer course shattered my doubts about becoming a data Engineer. Specifically designed for beginners, the course's step-by-step approach and hands-on projects enabled me to grasp concepts swiftly. The patient mentors and their valuable feedback significantly enhanced my analyst skills. Thanks to Digikull, .

**Ankit Diwedi**



## Fees Structure


# Fees & Key Pointers

Who is this Career track for

 **Students**

 **Graduates**

 **Working Professional**

 **Any Pre- Requisites ?**  
Only your Zeal to Learn

## Program

Data Science+AI

## Live Training

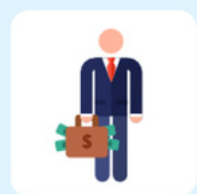
350+ Hours

## Commitment = Success

10 Hours a Week

2 Hours a Day

No Coding Exp. Required



## Placement Assured Program

Start as low as ₹ **4,999** /Month

**Avail No Cost EMI**



### Eligibility

All degrees and branches.





# YOU ARE JUST A STEP AWAY TO MASTER CAREER IN DATA Science +AI

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Have more questions?

Reach out to us at [info@digikull.com](mailto:info@digikull.com)

To know more about Digikull

[www.digikull.com](http://www.digikull.com)



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