



Get Your Team **AI** **Ready** in one month!

Expert-led upskilling for actionable results in your field!

[Book a discovery call](#)

Elevate to capability building, Not just technical skill development

It's a strategic Investment, not just a costhead.

Start here

Capability Building

Not here

Technical Skill Development

Strategic Innovation

- + Strategic alignment
- + Infrastructure support
- + Organization knowledgebase

- + Industry best practices
- + Practical functional insights
- + Expert solution design template

Products designed tailored to your needs



Workshop

- 6 - 8 hours of Interactive Learning
- Master one core skill at a time
- Customizable & Use case driven
- Suitable for reskilling initiatives

Fellowship

- 48 hours of Enterprise AI/DS Training
- Live and Hands-On Sessions
- Mentor-Led Office Hours
- Suitable for fresh recruits upskilling

Custom Curriculum

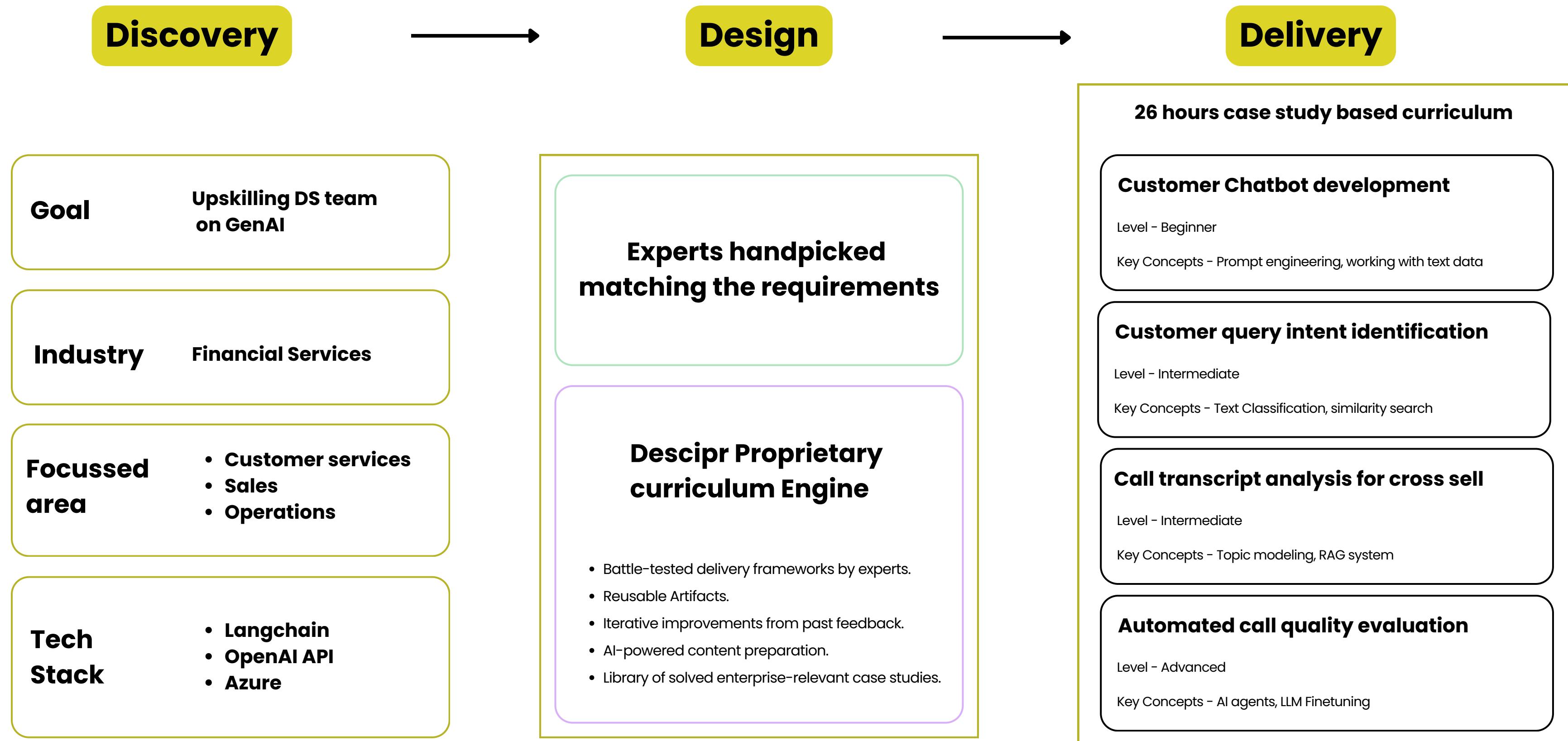
Have a specific upskilling vision for your team? Let's bring it to life. Share your goals, and we'll tailor a program that fits your exact needs.

[Contact Us](#)

Get customized training in just 2 weeks!

- 1 Discovery Call**
Quickly assess your training needs.
- 2 Tailored Curriculum**
Choose from 150+ workshop variations or request one tailored to your industry, function, tools, and goals!
- 3 Expert Match**
Experienced instructors handpicked from our network of 50+ vetted experts.
- 4 Fast, Scalable Launch**
Training is ready to begin in 2 weeks, supporting multiple batches concurrently.

How does customization work?



Cut Down Your AI implementation timeline by 90%

Live Learning

MOOC Courses



Customizable Options

Bootcamps



End-to-end reusable codebases

Descipr

**Enterprise ready solutions
templates**



Our Recent Trainings

Empowering diverse teams at leading organizations to harness the transformative power of AI.

EGA, Dubai: AI for Leaders

A 2-day intensive interactive workshop, delivered in partnership with Refocus AI, introduced leaders to AI's potential and its revolutionary impact on manufacturing.

Home Credit: Product Analytics

A 6-week, hands-on program using real-world industry case studies helped Home Credit's data science team redefine their product marketing strategies.

Meet our top mentors

**Tanoy Dewanjee**

Lead AVP, Data Science

**Srinivasan B**

Lead Data Scientist

**Samriddhi Sinha**

Founder, Progno AI

**Sameer Dubey**

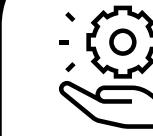
Data Science Manager

**Atul Anand**

AVP, Business Analytics

**Vasu Bhasin**

Senior Consultant



Our Approach

We strictly follow a case study-based approach to everything we do. This ensures that aspirants don't solve any toy problem, but rather solve the problem with all business and system constraints in mind.



Our Experience

In the real world, there is no AI or analytics project, only business problems to solve. Our expertise in building data-driven solutions over the years helps simulate all these components to help aspirants become informed data professionals.



Our Network

Our network is our net worth. We are connected to 50+ industry SMEs keen to share their knowledge to a wider audience and help people improve.

Workshop Library

customize from 150+ variations tailored to
your industry, tools & goals!

Workshop Library - GenAI Track

Tech stack can vary based on your industry and choice of tools

AI-powered customer support chatbot

Industry - BFSI, E-commerce, Healthcare

Functions - Customer service

Customer conversation summarization for Sales

Industry - BFSI, E-commerce, Retail

Functions - Sales/Marketing

Automated Call quality evaluation

Industry - BFSI, E-commerce, Healthcare, Retail

Functions - Operations

Marketing content creation workflow automation

Industry - BFSI, E-commerce, Retail, CPG

Functions - Marketing

Building product Knowledge management system

Industry - BFSI, E-commerce, Healthcare, Retail, CPG

Functions - Product

On call Cross-sell suggestions with live transcript analysis

Industry - BFSI

Functions - Sales/Marketing

 Beginner

 Intermediate

 Advanced

Workshop Library - GenAI Track

Tech stack can vary based on your industry and choice of tools

Automated product description generation

Industry - E-commerce, Retail, CPG

Functions - Category management

Automated product categorization

Industry - E-commerce, Retail, CPG

Functions - Category management

Newsgraph analysis for potential fraud signal

Industry - BFSI, E-commerce, Healthcare, Retail

Functions - Risk/Fraud

Automated Resume screening & shortlisting

Industry - ALL

Functions - HR

Regulatory compliance monitoring & summarization

Industry - Healthcare, BFSI

Functions - Operations, Compliance

Online brand reputation management

Industry - ALL

Functions - Marketing, Customer services

 Beginner

 Intermediate

 Advanced

Workshop Library - GenAI Track

Tech stack can vary based on your industry and choice of tools

AI-powered multimodal conversational search

Industry - BFSI, E-commerce, Retail

Functions - Product

Automated Clinical Note Generation

Industry - BFSI, Healthcare

Functions - Products, Operations

Personalized Product Recommendations

Industry - BFSI, E-commerce, Retail

Functions - Product

Information retrieval from scanned documents

Industry - ALL

Functions - Operations

AI-Powered Financial statement & Earnings call analysis

Industry - BFSI

Functions - Sales

Bring Your Own Use Case

Industry - BFSI, E-commerce, Retails, CPG, Healthcare

Functions - Marketing/Sales, Customer services, Finance, Operations, Supply chain , products

 Beginner

 Intermediate

 Advanced

Workshop Library - Other Tracks

Capability Track

Machine Learning Track

Master the foundations and advanced techniques of machine learning, focusing on model development, optimization, and deployment for impactful business applications.

Applied Data Science Track

Dive into data analysis, visualization, and predictive modeling, equipping you with the skills to derive actionable insights from complex datasets.

NLP Track

Explore natural language processing techniques to build AI solutions that understand and generate human language, from sentiment analysis to conversational agents.

Functional Track

Marketing Science Track

Leverage data and advanced analytics to optimize marketing strategies.

Supply Chain Track

Supply chain optimization, covering demand forecasting, inventory management, and logistics.

Product Analytics Track

Learn to measure product performance, track user behavior, and derive actionable insights.

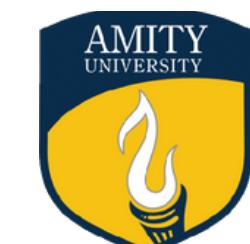
Credit Risk Analytics Track

Develop expertise in assessing credit risk, designing scoring models, and ensuring compliance.

Learners who've built capability with us , work/study at



HOME
CREDIT



What our learners say about us



Charu Goyal • 1st

Assistant Manager| Data Science| Product Analytics| Hom...

(edited) 1mo ...

I want to thank to the entire **Descipr** team for taking such wonderful initiatives and arranging the sessions. Would like to extend a big thank you to **Srinivasan balaji** for taking a well detailed session on AB testing. It really helped me in gaining valuable insights and having a detailed understanding of the concepts & business problems. Looking forward for such more knowledgeable sessions coming from amazing team.



Adithia V (He/Him) • 1st

Data Analyst @ ARCHITECTURE AND RESEARCH KINETICS | Data ...

1mo ...

Being a part of Descipr's first Data Scientist Fellowship cohort has been an incredible journey. The growth I've experienced, both technically and professionally, has exceeded my expectations. A special thank you to our amazing mentors **Tanoy Dewanjee, Sameer Dubey, Srinivasan balaji, Vasu Bhasin, and Atul Anand** for your unparalleled support and guidance.



Suryansh Abhijit • 2nd

Undergrad @ MIT Bengaluru

1mo ...

Attended the very first workshop of the cohort, the sessions were very insightful and interactive. **Descipr** did a fantastic job with introducing the business aspect of different industries and how data analytics actually helps businesses in real life, something that is not much talked upon, and the one on one mentorship is just a cherry on the top.



Debjani Majumder • 1st

Fraud Analyst Decision science at HSBC

1mo ...

I would like to thank to team **Descipr** for arranging some engaging sessions. It helped me to enhance my knowledge and drove my interest more into data science. I am happy to be a part of this team and quite hopeful to become a contributor in future.



Pranoy Dewanjee • 1st

Senior Analyst at HSBC

3mo ...

I want to extend a big thank you to the entire **Descipr** team for organizing this incredible cohort. It has been a truly enriching journey for me. I've gained valuable insights into tackling business problems with a broader perspective beyond just coding. I'm grateful for the support and would love to continue being involved with the D ...more



Koushik Mitra • 1st

|| Power BI developer - Data Modeling, DAX, M Code, Power Auto...

3mo ...

My heartfelt gratitude to the entire team. I feel extremely lucky to be a part of Descipr. The sessions which I have attended, are the best so far. As I have got a thorough understanding of domains and its areas related to analysis. Looking forward to more amazing sessions.

Experience the Descipr EDGE

01 Experienced Instructors

Gain insights from seasoned experts who bring real-world knowledge and deep subject matter expertise to every session, ensuring your team learns from the best.

02 Guaranteed Speed

Experience rapid turnaround with curriculum design and delivery in just two weeks, enabling faster upskilling and time-to-impact for your workforce.

03 Dynamic Curriculum

A curriculum tailored to your unique business needs, created using our proprietary engine, designed to meet your goals with precision and relevance.

04 Effortless Scalability

Train your teams easily using small, focused batches led by 50+ vetted instructors. This ensures personalized attention while deploying training at scale.

Don't rent skills. Invest in
careers that lead! 

Ready to build your team's future? Contact us
today!

[Book a discovery call](#)



hello@descipr.com



+919148398744



www.descipr.com