

## Join our exclusive generative AI workshop for businesses!

Get ready for a hands-on learning experience like no other! Our workshop is meticulously crafted to cater to diverse audiences, from seasoned tech experts to curious newcomers. Whether you're looking to enhance your skill set or stay at the forefront of innovation, this gen Al workshop is your golden ticket.

## Focus areas of the workshop

The objective of this workshop is to supercharge your generative AI strategy with LLM know-how. To that end, this workshop focuses on four primary areas, including use case identification, LLM selection, model finetuning and implementation best practices.

#### Identifying use cases

Our experts understand your needs and help you identify potential use cases for generative Al. By identifying the right use cases, you will know where to start with your Al strategy.

## Selecting the right LLMs

There are a number of large language models available with varying capabilities for different use cases. Our experts will help you choose the right LLMs for your specific use cases.

### Finetuning models

To build tailored generative Al applications, our experts will help you finetune the foundation models. Finetuned models will work on your data and reason in your enterprise context.

### Best practices

Our experts will help you understand the best practices and build effective, responsible generative Al applications tailored to your needs.

## Who can attend?

- Business executives with tech edge seeking to harness the power of Generative AI.
- Tech teams/enthusiasts looking to expand their skill set.

## How our generative Al workshop works?

We designed this workshop to empower you with practical knowledge of generative Al, covering a wide range of topics, including the fundamentals of LLMs, finetuning, frameworks, and best practices. The entire workshop consists of eight modules spread across two days.

Module 0: Introduction to LLMs: Lay the foundation by grasping the fundamentals of Language Models.

Module 1: State of the Art: Understand the latest advancements in Language Models and their real-world applications.

**Module 2:** Training Best Practices: Gain insights into training techniques that maximize Al model efficiency.

Module 3: Finetuning Strategies and RAG: Master the art of refining models for specific tasks and domains.

Module 4: LangChain, Vector DBs: Explore the power of orchestration frameworks and vector stores.

**Module 5:** LLMOps Operational Tooling: Learn how to seamlessly integrate LLMs into your operational workflows.

 $\label{eq:module 6: Hands-on Labs: Put theory into practice with engaging and dynamic workshops.$ 

Module 7: Saxon Al HarmonAlze: Best practices/design patterns/primary considerations for deploying enterprise-ready GenAl solution, walkthrough of framework

### What to expect from this gen Al workshop?

By the end of the workshop, you'll be equipped with:

- Enhanced knowledge of Language Models such as GPT and their nuances.
- Expertise in training and fine-tuning techniques for optimal performance.
- Proficiency in using LangChain and Vector DBs for efficient orchestration.
  Insights into operational tooling with LLMOps for streamlined deployment.
- Practical experience through immersive Hands-on labs.

## Are you ready to unlock the true potential of Generative AI?

Dive into the world of large language models and give impetus to your gen Al strategy with our interactive, exclusive workshop.

# Contact us -Talk to our experts

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