

Microsoft Build

May 23–25, 2023

AI

View all AI sessions in the [session catalog](#).

Breakout Sessions

[Build apps with state-of-the-art computer vision](#)

Presenters: Adina Trufinescu

[Building and using AI models responsibly](#)

Presenters: Mehrnoosh Sameki, Sarah Bird, Wenxin Wei

[Build and maintain your company Copilot with Azure ML and GPT-4](#)

Presenters: Gregory Buehrer

[Getting started with generative AI using Azure OpenAI Service](#)

Presenters: Dom Divakaruni, Neta Haiby, Pablo Castro

[Build end-to-end AI solutions using new Azure AI products and features](#)

Presenters: Marco Casalaina

[Leverage AI kits for faster AI solutions tailored to your needs](#)

Presenters: Brian Rogers

Discussions

[Building an AI Copilot with Semantic Kernel in the GPT-4 era](#)

Presenters: Tim Laverty

[Build and Maintain your Company Copilot with Azure ML and GPT-4, Q&A](#)

Presenters: Christian Gero, Seth Juarez

[Practical deep dive into machine learning techniques and MLOps](#)

Presenters: Christian Gero, Seth Juarez

[Operationalization of AI/ML models and use cases for ChatGPT, Q&A](#)

Presenters: Manisha Jain

[Responsible AI: How to build models to check for fairness, Q&A](#)

Presenters: Besmira Nushi, Steve Sweetman

[Building computer vision applications, Q&A](#)

Presenters: Fisayo Okikiolu

Demos and Labs | In-person only

DEM110A

[Introducing ChatGPT on Azure OpenAI Service](#)

Experts: David Smith, Derek Legenzoff

DEM112A

[Bring next-gen language capabilities directly into your AI apps](#)

Experts: Xiaoying Guo

DEMFP121

[Accelerated distributed AI Applications with Azure](#)

Experts: Kelli Belcher

LAB110

[LAB: Build foundation models using Azure Container for PyTorch and Azure ML](#)

Experts: Parinita Rahi, Savita Mittal

LAB111

[LAB: Build a chat bot using ChatGPT, Azure Cosmos DB, and Blazor](#)

Experts: Mark Brown

LAB112

[LAB: Learn how to use OpenAI models \(e.g. ChatGPT\) using Azure OpenAI](#)

Experts: Krishna Anumalasetty, Mona Whalin

**Subject to change*