

Subject: Re: Overview of AI on Z- Session 1
Date: Sunday, June 2, 2024 at 9:11:59 PM Mountain Daylight Time
From: Swamy Sivasubramaniyan
To: Unnikrishnan B (HCL Mainframe CoE)
Attachments: BUILDING_LLM_POWERED_APPLICATIONS-1905.00537v3.pdf

Good morning Unni,

I started looking for good sources to understand LLM and how to add additional domain-specific training to an open-source model.

I landed on this book: "Building LLM Powered Applications" I have cloned the git repository with all the sample code (Jupyter notebooks) - <https://github.com/sswamyn/Building-LLM-Powered-Applications>

I'm thrilled to share that I've just completed Chapter 1 of the book. 😊 I've attached the PDF version with my highlights and notes for your Reference.

I have a PDF version of the book since I bought it. Please be careful when sharing the PDF since it is directly linked to my account.

Regards,

Swamy Sivasubramaniyan
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From: Swamy Sivasubramaniyan <Swamy.Sivasubramaniyan@usventuresltd.com>
Date: Saturday, June 1, 2024 at 7:49 PM
To: "Unnikrishnan B (HCL Mainframe CoE)" <unnikrishnanb@hcltech.com>
Subject: Re: Overview of AI on Z- Session 1

I found a short video on "Fine-tuning LLM," which is exactly what you are looking for. It is a very high-level one-pager since it should give you some talking points. 😊

Regards,

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From: "Unnikrishnan B (HCL Mainframe CoE)" <unnikrishnanb@hcltech.com>
Date: Friday, May 31, 2024 at 9:30 PM

To: Swamy Sivasubramaniyan <Swamy.Sivasubramaniyan@usventuresltd.com>

Subject: FW: Overview of AI on Z- Session 1

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