PodClass AI™

Product Presentation

Alon - Timo - Alex - Jakob

3047267 - 3047219 - 3047472 - 3047341

OUR AI POWERED HELPER

From **slides** to **sound**

Hey, PodClass AI, introduce yourself...

From slides to sound - work smarter, not harder

PodClass AI

Load up your lectures, convert them into a podcast and listen to them on the go!

Go to Upload Page

How does it work?

Just convert your lecture slides or your notes into a PDF and load them them up on this website. You can then choose specifics as language or length of podcast. With the help of AI, your notes will be converted into a podcast you can listen to whenever you want, wherever you want.

What is it good for?

"Learning by listening" is one of the six types of learning. Some people process information better by listening, instead of reading your lecture again and again. Transforming them into a podcast rather than just letting them be read out loud by a program helps you to engage with them more and create an easy listening experience.

Impressum

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Alon Niemeyer
Timo Heyn
Jakob Strade

Datenschutzinformationen

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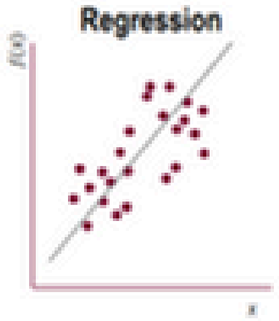
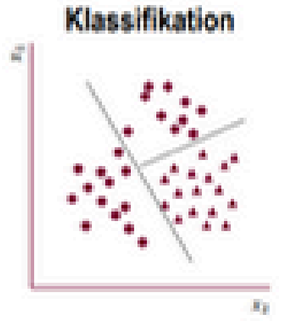
Learning from Data 6 / 18 50%

6

7

Überwachtes Lernen: kontinuierlich vs. kategorial





English | Normal | Create podcast | Download podcast

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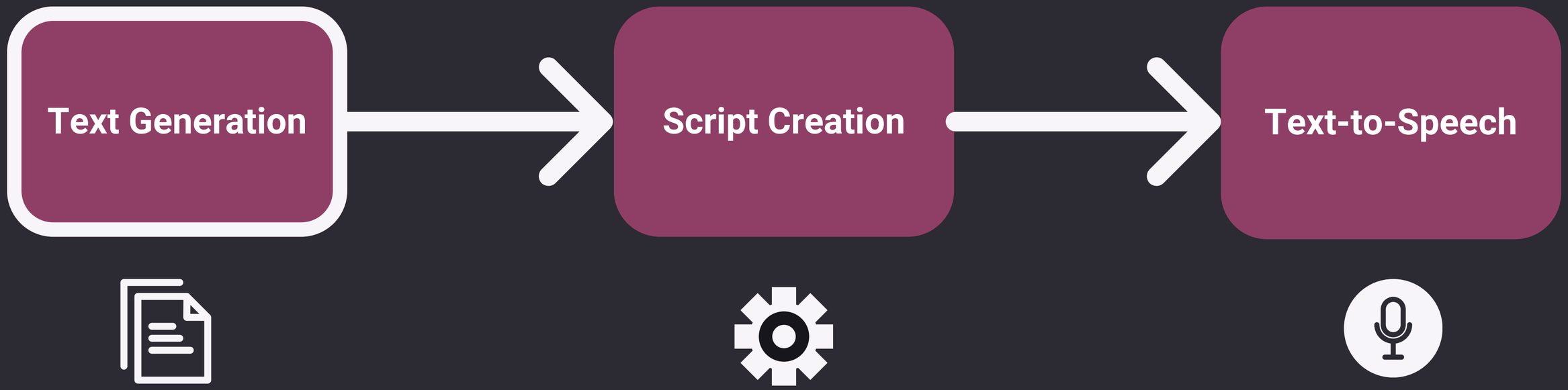


INTERN VL2.5

Prompt

Content of PNG

ME

INTERN VL2.5

“Only retrun the key information of this lecture slide as soon as possible. Ignore all organizational information of the lecture.”

Prompt

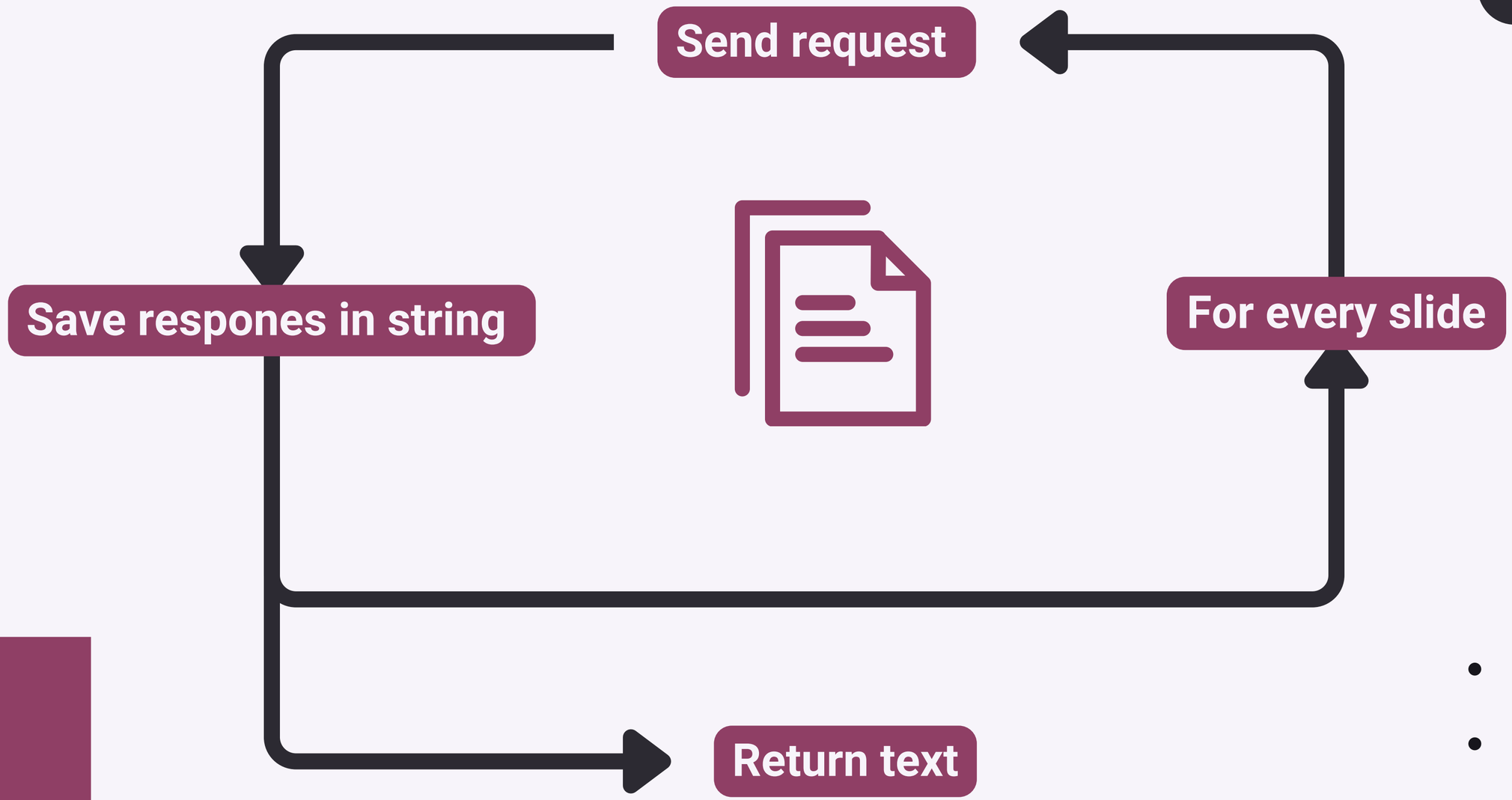
+

“Regression vs. classification: continuous vs. categorical learning...”

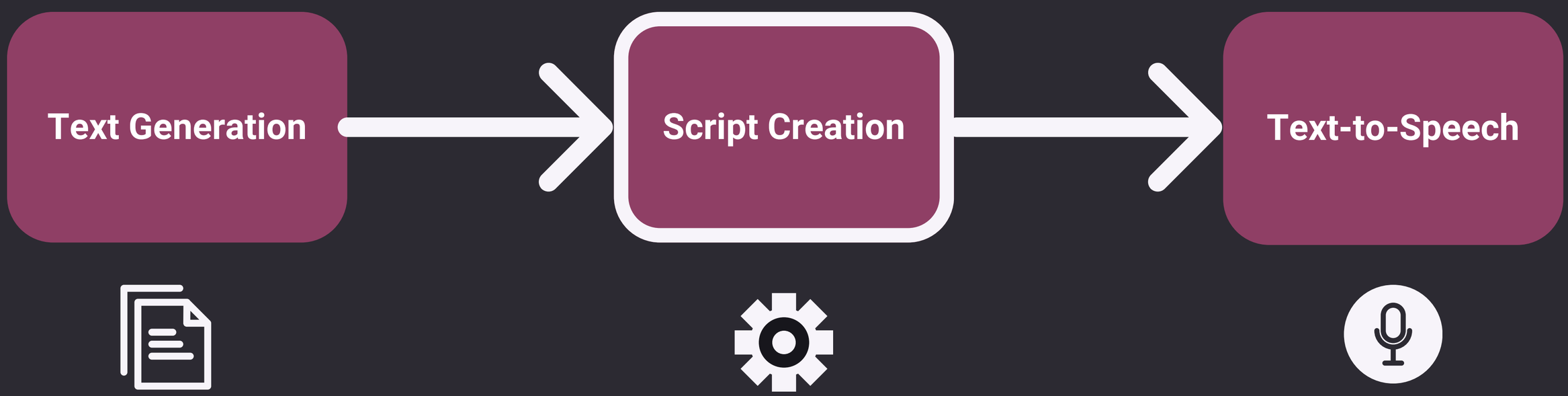
Content of PNG

ME

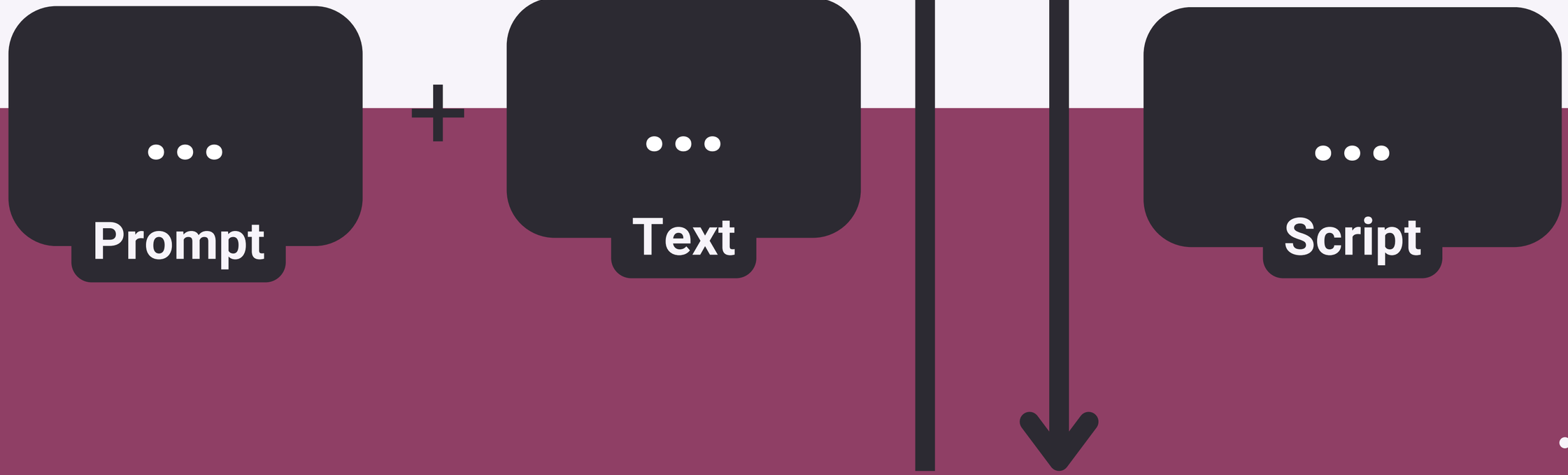
LOOP


Send request
Save respones in string
For every slide
Return text

PIPELINE FORM PDF TO MP3 PODCAST



INTERN VL2.5



ME

INTERN VL2.5

“You are in an information podcast between two people. One person is explaining to the other person a topic in detail. I will provide you with data about the topic. Create a detailed podcast from start to finish. Your data:”

Prompt

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“ ... ”

Text

...

Script

ME

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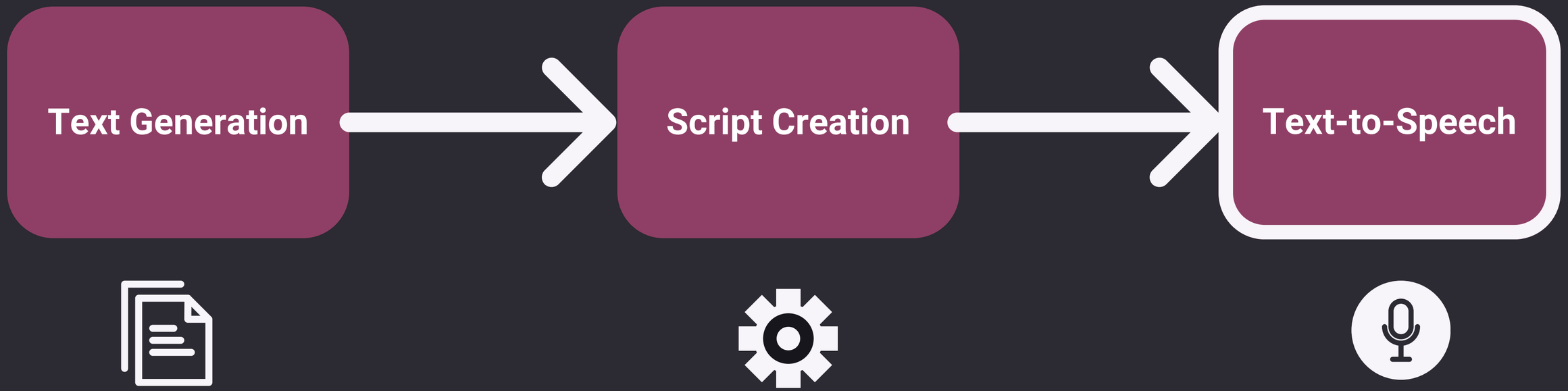

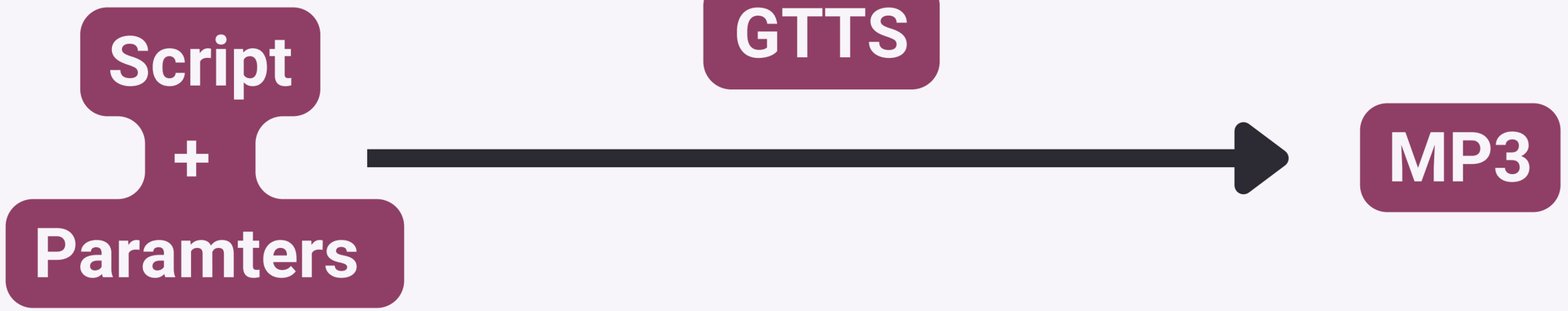
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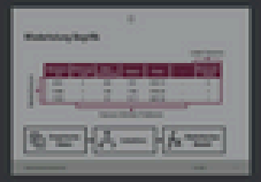

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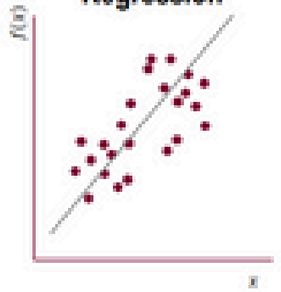
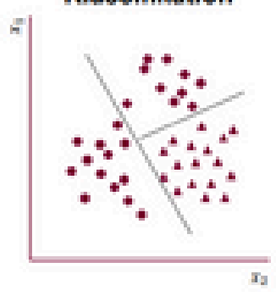
Überwachtes Lernen: kontinuierlich vs. kategorial

Regression



Klassifikation



English | Normal | Create podcast | Download podcast

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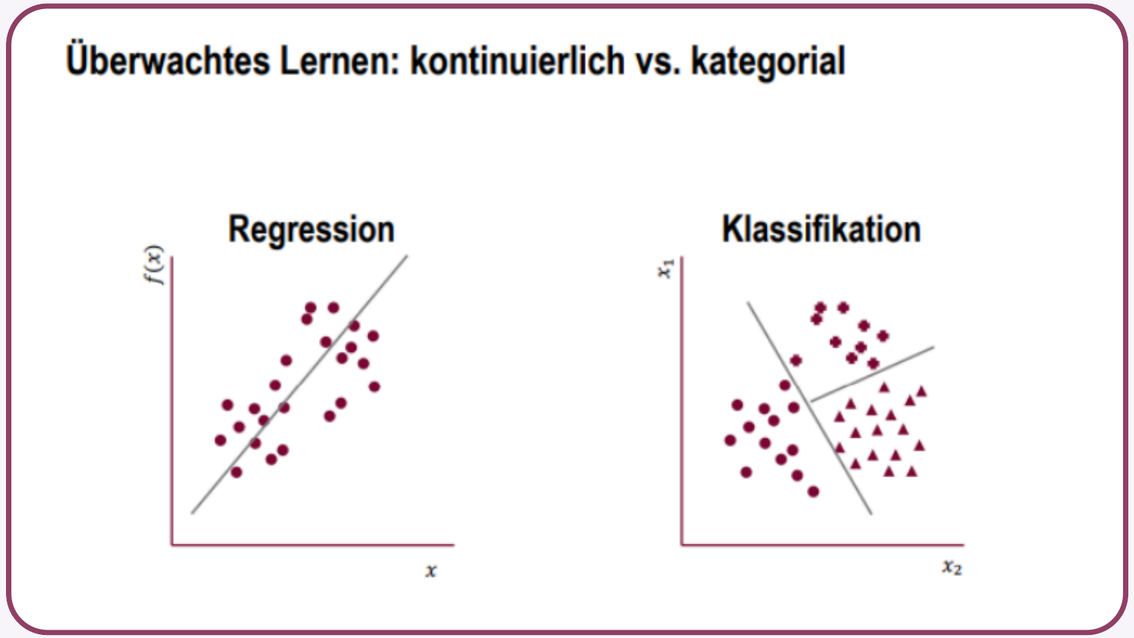
Output Example

Generated podcast example of some lecture slides...



User Survey

User-Friendliness

Participants were satisfied with the user-friendliness and the interface of our product.

Functionality

Participants were satisfied with the quality of the audio files, but our model still takes too long to process the data.

User-Acceptance

Participants could imagine using such an AI but would rather resort to competing products.

User Survey

Key suggestions for improvement:

“Processing speed needs to increase.”

“Maybe include more personalization features, like voice customization.”

“Add cross-platform integration (for example, Notion).”

NotebookLM

(BOOOO)

Competing products

Google recently added a podcast function to its research assistant AI NotebookLM, which debued in December 2024; at that time we were already developing our product.

Although we strongly believe in our PodClassAI, we do acknowledge that it is hard to compete with the breadth of features and the superior processing speed of Google´s NotebookLM.

PodClass AI™

Says Thank You

Alon - Timo - Alex - Jakob

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