

# Artificial Researcher

ARTIFICIAL INTELLIGENCE TEXT MINING CONSULTING AND IMPLEMENTATION

## GET STARTED WITH YOUR TEXT MINING DEVELOPMENT

### PACKAGE OFFER

- ⇒ 10hrs workshop & tutorials
- ⇒ Introduction to NLP and DL, specific design session for software components
- ⇒ 10hrs support and consulting
- ⇒ Face-to-Face online presentation
- ⇒ Video recording and tutorials
- ⇒ One-to-one consulting meetings
- ⇒ Software component design and system overview

We offer a hybrid package composed of training, support and software deliverables.

This package offer is designed for companies that are starting their journey to develop text mining tools. We tailor the NLP and Deep learning introduction sessions to get you started. Together with the team at Artificial Researcher, your software team develop your in-house customized AI text mining solution. The Artificial Researcher team delivers specific software components, such as a text classifier design for a specific text genre.

An example of a use case could be a question answer system utilizing deep learning technologies to identify ingredients and substances that suggest possible substitutions with similar characteristics.

#### Pre-requirement

- Programming skills Python, Java

#### Price

Starting at EUR 5000 (excluding VAT), quota depending on software deliverables.

### BOOK A MEETING TODAY

Book a meeting at [Calendly - Artificial Researcher IT GmbH](#)

Our Story: Artificial Researcher is a spin-off based on Mrs Linda Andersson PhD research at TU Wien was founded in 2019. We are four female founders, a team of developers and a pool of annotators. We are specialists in developing novel and innovative cross-genre scientific text mining systems tailored to the needs of students, researchers and information search professionals.

#### Contact our CEO

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Artificial Researcher IT GmbH

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