



CHARLAS: HERRAMIENTAS NLP

05/09/2023

CHARLAS: HERRAMIENTAS NLP impartidas por
Tharindu Ranasinghe y Damith Premasiri

Estimados/as estudiantes:

Os informamos de que el próximo lunes 25 de
septiembre a partir de las 16.00 tendrán lugar las
siguientes charlas sobre herramientas de
inteligencia artificial aplicadas a la traducción:



Fecha: lunes 25 de septiembre

Hora: 16.00

Lugar: Sala de conferencias.

Tharindu Ranasinghe

Introduction to NLP Tasks

Abstract: The last few months showed exponential growth in the field of natural language processing (NLP) with frameworks such as ChatGPT. As a result, NLP research has become closer to day-to-day activities and plays an important role. In this talk, I am going to discuss basic tasks in NLP that are fundamental building blocks in models like GPT. At the end of the talk, you will have interesting research directions forward and a clear idea about what is NLP, what are the basic NLP tasks and how you can approach them.

Damith Premasiri

Data Processing Pipelines with Linux.

Abstract: Data processing is the key to many machine learning applications. Majority of these data processing techniques can be done easily and effectively in a Linux-based system. In this talk, I am going to demonstrate a number of Linux kernel commands that can be useful in day-to-day data processing needs.

* You will need a computer with an internet connection for this session. No need to install anything as all the experiments will be conducted in Google Colab.

<http://fti.ugr.es/>

Fecha: lunes 25 de septiembre

Hora: 18.00

Lugar: Sala de conferencias.

Ruslan Mitkov

The Artificial Intelligence revolution: new opportunities for humanities.