

J. MARIO MEISSNER BLANCO

CS Undergraduate, Aspiring AI Researcher

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EXPERIENCE

Research Scholarship

University of Cantabria

November 2018 – June 2019

Santander, Spain

- Applying machine learning and data mining to the field of education

Working Student

Siemens

November 2017 – July 2018

Munich, Germany

- Security / Vulnerability Monitoring
- Internal Monitoring System Development (Python)

Open Source Contribution

ESA Summer of Code

June 2017 – August 2018

- BRL-CAD Project, Sponsored Scholarship by European Space Agency
- Added support for heterogeneous density modelling

Volunteer Customer Reception and Hotel Cleaning

Awaji Tourist Trophy House

Summer 2016

Awaji Island, Japan

- Received guests and cleaned rooms in exchange of accommodation
- Exposure to the Japanese culture and customs

PROJECTS

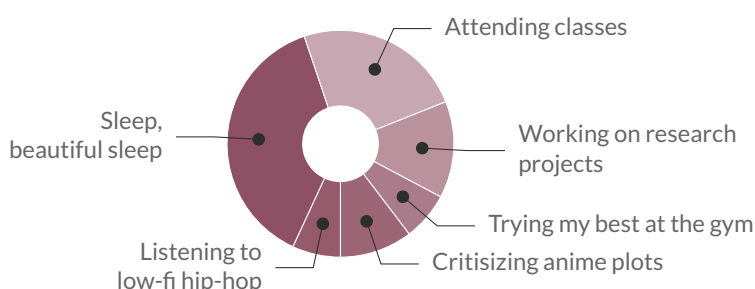
Personal Blog about CS / Deep Learning

- Writing about things that I learned and could be useful for others
- Available at: mariomeissner.github.io

Chatbot using deep learning text generation

- Using a sequence-to-sequence model with personal chat data
- Available at: mariomeissner.github.io/chatbot

A DAY OF MY LIFE



EDUCATION

B.Sc. in Computer Engineering

University of Cantabria

Sept 2015 – July 2019

Erasmus Exchange Program

Munich University of Applied Sciences

Sept 2017 – July 2018

PUBLICATIONS

Educational Data Mining Summary Paper

Expected date: January 2019

U-NET-like Conv. Network for Vocal Cord Image Segmentation

Expected date: April 2019

1 or more: Deep Learning Applied on Educational Data

Expected date: June 2019

ACHIEVEMENTS

Grade Point Average

Consistently over 90 / 100

Botin Student Excellence Scholarship

Obtained 3 times (2016-2019)

HackAdemy Munich Winner

Hackathon in Munich (2017)

Hack2Progress Santander Winner

Hackathon in Santander (2019)

STRENGTHS

Motivated

Curious

Group Worker

Python

C

Java

Keras

LANGUAGES

English C2 Certified



Spanish Native



German half-native



Japanese N3 Certified

