



## Contact



Valencia, España



manuel.pasioka@protonmail.ch



github.com/mapa17

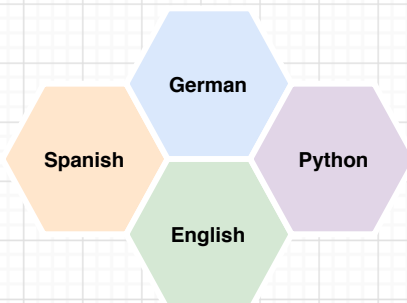
## Skills

Software Development

Machine Learning

Data Analysis

## Languages



## References



**Dr. Attila Gyenesei**

Head of Bioinformatics & Scientific Computing (VBCF)



**Dr. Wulf Haubensak**

Group Leader, Institute of Molecular Pathology (IMP)



**Dr. Leopoldo Armesto**

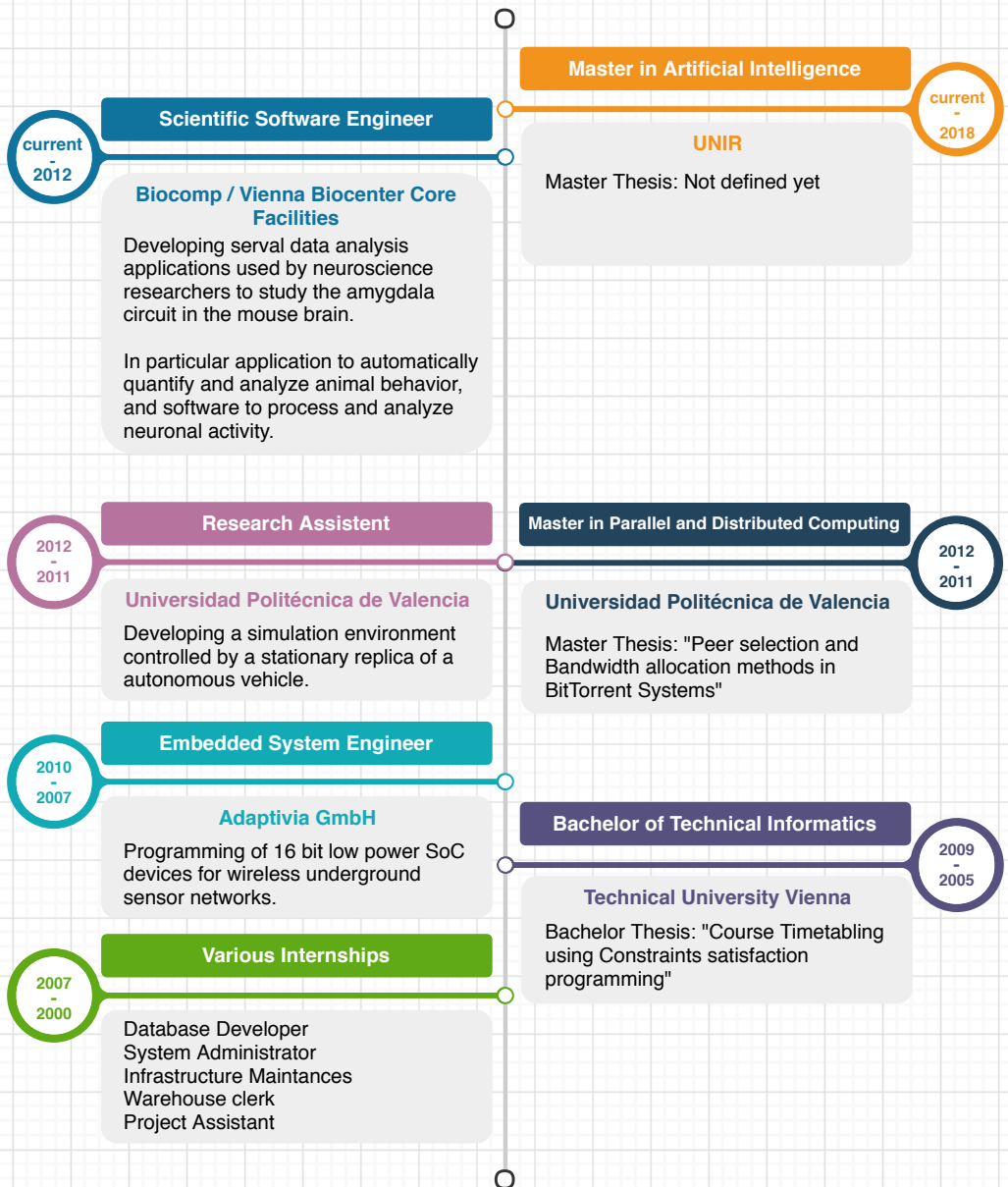
Lecturer at Universitat Politècnica de València (UPV)

“

I am eager to work in a team of experts in the field of machine learning and artificial intelligence in which I can contribute my skills and expertise in the area of software development and data analysis in order to solve problems of automatic decision making and general artificial intelligence (e.g. learning, search and decision making).

”

## Experience & Education



## Publications



Pliota, P., Böhm, V., Grössl, F., Griessner, J., Valenti, O., Kraitsy, K., Kaczanowska, J., **Pasioka, M.**, Lendl, T., Deussing, J. M. and Haubensak, W. (2018) 'Stress peptides sensitize fear circuitry to promote passive coping', *Molecular Psychiatry*.



Pliota, P., Böhm, V., Grössl, F., Griessner, J., Valenti, O., Kraitsy, K., Kaczanowska, J., **Pasioka, M.**, Lendl, T., Deussing, J. M. and Haubensak, W. (2018) 'Stress peptides sensitize fear circuitry to promote passive coping', *Molecular Psychiatry*.



Pliota, P., Böhm, V., Grössl, F., Griessner, J., Valenti, O., Kraitsy, K., Kaczanowska, J., **Pasioka, M.**, Lendl, T., Deussing, J. M. and Haubensak, W. (2018) 'Stress peptides sensitize fear circuitry to promote passive coping', *Molecular Psychiatry*.



Pliota, P., Böhm, V., Grössl, F., Griessner, J., Valenti, O., Kraitsy, K., Kaczanowska, J., **Pasioka, M.**, Lendl, T., Deussing, J. M. and Haubensak, W. (2018) 'Stress peptides sensitize fear circuitry to promote passive coping', *Molecular Psychiatry*.