



Contact



Valencia, España



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github.com/mapa17



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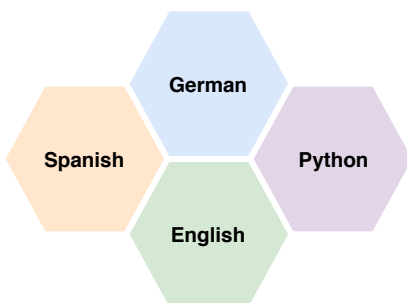
Skills

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

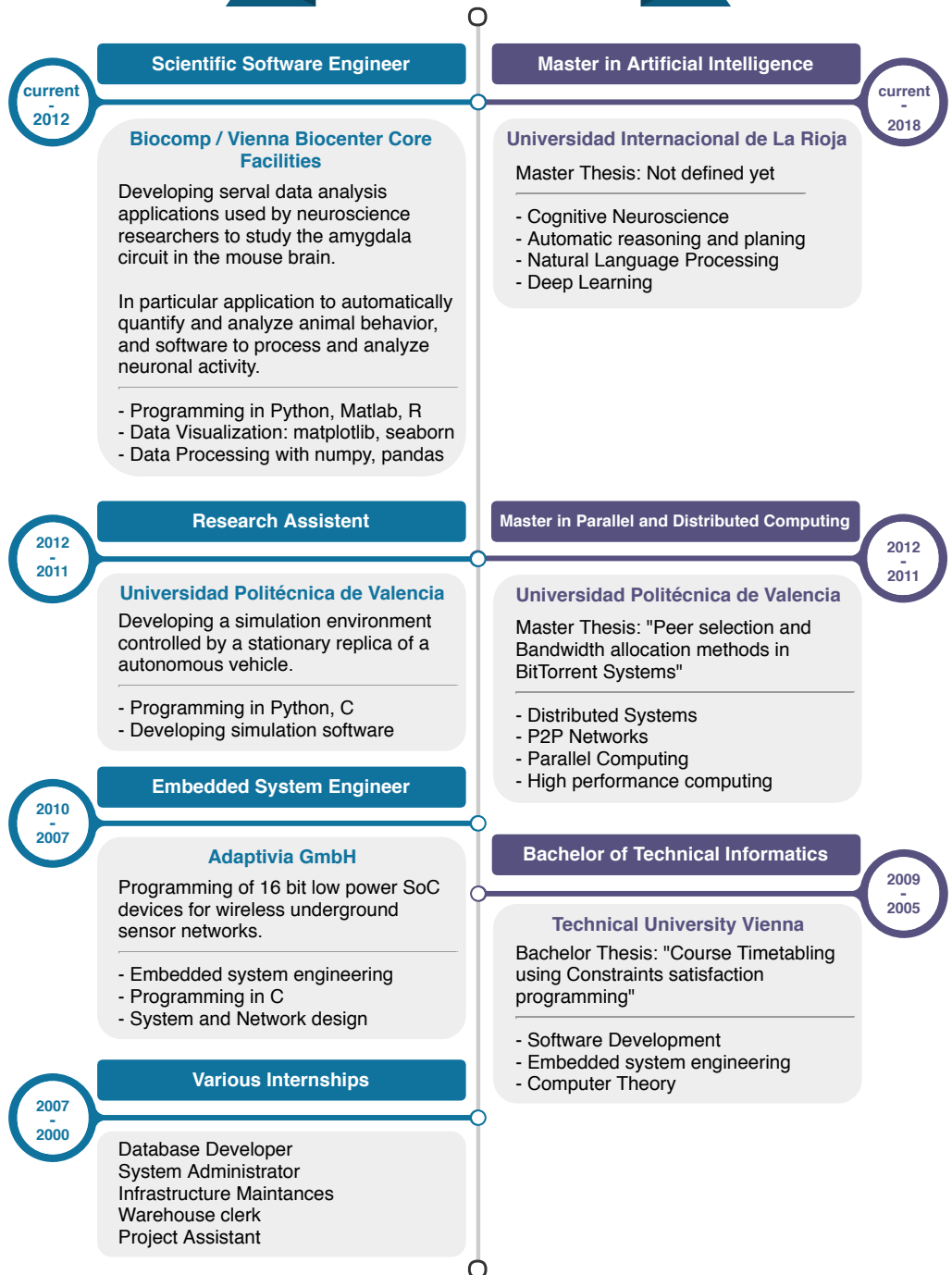
Lecturer at Universitat Politècnica de València (UPV)

“

I am eager to work with machine learning experts 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*.



Dr. Johannes Griessner, **Manuel Pasioka**, Mr. Vincent Boehm, Mr. Florian Grössl, Mrs. Joanna Kaczanowska, Dr. Pinelopi Pliota, Mr. Dominic Kargl, et al and Haubensak, W. (2018) 'Central amygdala circuit dynamics underlying the benzodiazepine anxiolytic effect', *Molecular Psychiatry*.