Lynn Putman

Experience

2022–present	**Internal Tool Developer**, *EY Netherlands* Developing and maintaining automation and tools for the Dutch tax practice.
2017–2021	**IT intern**, *EY Netherlands* Working on automation projects and single webpage fully client-side tools.
2017–2021	**Student assistant**, *Leiden University* Operating Systems and Computer Architecture. Answering student questions and correcting and grading assignments.
2012–2015	**Student assisting research**, *Leiden University Medical Center* Assisting medical research for the Public Health and Primary Care division. Built, maintained, and analysed databases with research data alongside various other IT tasks.

Education

2017–present	**Master Computer Science and Advanced Data Analytics**, *Leiden University*
2012–2017	**Bachelor Computer Science**, *Leiden University*, 7.5 avg Thesis: *Implementing an interface for virtual input devices into the MGSim simulator*
2010–2011	**Bachelor Computer Science**, *Delft University of Technology*
2004–2010	**Gymnasium**, *Stedelijk Gymnasium*, Leiden Natuur & Techniek and Natuur & Gezondheid with economics

Computer skills

Preferred languages	C/C++, Python, JavaScript
Video	Processing with AviSynth, encoding with x264, knowledge of and experience with many codecs and containers both widely used and more obscure.
Other	Regularly use Windows and Linux, managing servers through SSH, using SVN/Git.

Interests

CS related	Computer architecture, operating systems, compilers, embedded systems.
Video	Processing to reduce or eliminate source artifacts, mainly in animated media. Reducing video bitrate through encoding with minimal perceptible differences.

Languages

Dutch	Mother tongue	
English	Fluent, written and spoken on a daily basis.	*preferred language*

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