

# CURRICULUM VITAE



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**Place of birth:** Budapest  
**Date of birth:** 22<sup>nd</sup> January 1982  
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## Studies

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2004. – 2006. Kandó Kálmán Electrical Engineering School,  
Budapest Polytechnic, Hungary - BA in *Electrical Engineering*  
2001. – 2005. Bánki Donát Mechanical Engineering School,  
Budapest Polytechnic, Hungary - BA in *Security Engineering*

## Work:

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2004. ALPINE Electronics MFG.

- Position : Production Engineer
- Responsible for : Automation line setup. Analyze the problems which starts at the mass production, and make a plan for correction.
- Main projects : Head units for automobile / main BMW, Mercedes /. The switches of this head units have to measure the pushing force, and this pushing force measuring automatic robot setup was my latest project. Continually project is the automatic logistic system to analyze, and repair the hardware equipments.

## Training

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2005. KANDÓ KÁLMÁN ELECTRICAL ENGINEERING SCHOOL.  
Safeguard Laboratory  
It was a special 10 months training at the collage years. I spent this time at a laboratory, which has security equipments for the students to learn its functionality. I make the preparation of this equipments for using, and sometimes development that.
2004. DANUBIUS HOTELS GROUP.  
At the Central Technologic Directory I have to watch the movement of this division. First I watch the function of the information security system, after that I get some easy practice.
2003. SZÉLES L. LÁSZLÓ SECURITY LTD.  
Setup the security equipment /fire alarm, intrusion detection systems/ for companies, and for personal uses.

## Language Skill:

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Hungarian	-	Vernacular
English	-	Spoken language. Middle degree (A635571)

## Computer skills:

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**Confident use of Windows** / MS-DOS, Windows '95, Windows '98, Windows XP, Windows NT /  
**Programming Language** /Turbo Pascal, Visual Basic, Clipper, Assembly /  
**Windows applications**, user degree / Word, Excel, Power Point, PhotoShop, Internet, Premiere, AutoCAD /