# Curriculum Vitae

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Personal dates: Name: Address: Date of birth: Mobil: E-mail:	Attila Szilágyi Hungary, Budapest. 1112. Himfy10. 3th August, 1980 +36-20/375-79-20 szilati@vipmail.hu
Workplaces:	
2006-	Diatron MI PLC. www.diatron.com
	Hungary, Budapest, Papírgyár Street 58-59. H-1038
	Engineering Department / SLS / Mechanical developer.
2005-2006	Freudenberg NOK Mechatronics Hungary Bt, <u>www.fm-hungary.com</u>
	Hungary, Pécel, Pesti Street 80. H-2119
	Developer engineer, Designing of Switch foils,
	Calculations of products, Project engineer.
Education:	
2002-2005.	College of Dunaújváros, Hungary
	Mechanical Engineer Course,
	specialised in mechatronics
1998-2002.	College of Dunaújváros, Hungary
	Mechanical Engineer Course,
	specialised in environmental protection
1994-1998.	Kandó Kálmán Communication Engineering,
	and Instrument Industrial High School, Miskolc, Hungary

## **Experiences-Workplaces:**

2004. Miskolc, Robert Bosch Power Tool. (TEF). Electrical hand tool tester with high voltage, transformation.

2002. Major Office of Dunaújváros Local government, environmental office. The theme of the thesis: Air contamination of Dunaújváros, and Monitoring Possibility.

### **Courses:**

Basic of pneumatic Solid Edge V19. Int.

# Language:

English (Basic "C" type degree in English Language, Communication level)

## **Other skills:**

Solid Edge V19. Autodesk Inventor Proffesional 10. Auto-CAD; Edge-CAM; CATIA. Programming a Festo PLC; MS Office; SAP. "B" category driving license (1997).

### Motivation:

I would like to be a useful member of a company, where I can gather experiences.

Budapest, 07-02-2007.

Attila Szilágyi