Curriculum Vitae

Born in 1981

-1999 ELTE Radnóti Miklós High school

-2007 Budapest University of Technology MSc in Architecture Engineering

2003-'04 Högskolan Dalarna Master of Solar Energy Engineering
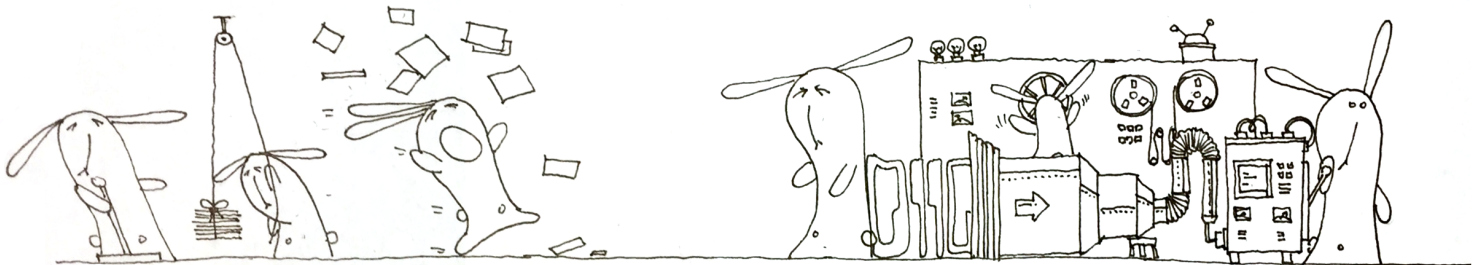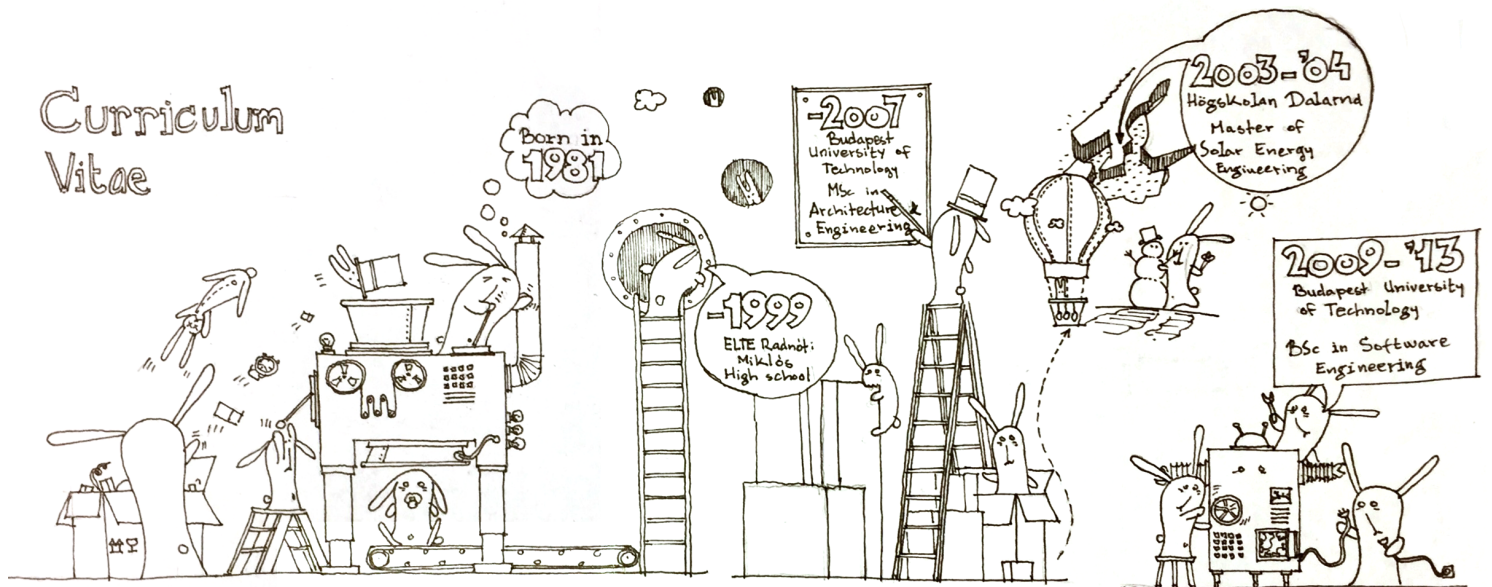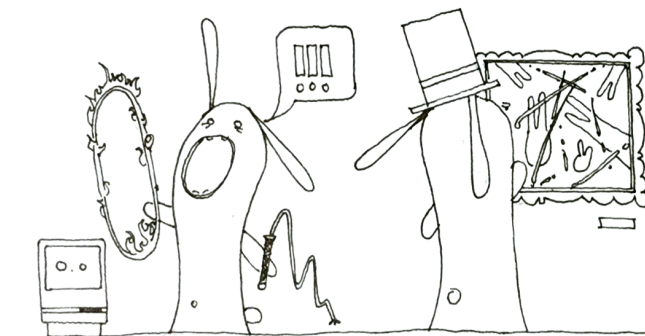
2009-'13 Budapest University of Technology BSc in Software Engineering

2007-2009 Junior Architect

2013 '14 Junior Software Engineer at Epam Systems

2014- Software Engineer at Epam Systems

I have experience with Java in an enterprise environment. I observe agile methodologies and my coding style is greatly influenced by Clean Code. I have a firm grasp of Spring DI, MVC, AOP as well as Git and Maven.

I have a strong sense of aesthetics

I am fluent in English

hello world !

I had an informal education in typography & graphic design by my graphic artist mother.

(I'm really good, ask her)

I am fascinated by computer graphics, rendering, and functional languages.

Dániel Dávid Kovács
Curriculum Vitae

Born
7th April, 1981.

Contact
+36(30)269-5420

Studies

– 1999.	ELTE Radnóti Miklós High School	
– 2007.	BME Budapest University of Technology	
	Master of Science in Architecture and Engineering	
2003 – 2004.	Högskolan Dalarna, Sweden	
	Master of Solar Energy Engineering	
2009 – 2013.	BME Budapest University of Technology	
	Bachelor of Science in Software Engineering	

Research

2011.	Student's Scientific Association (TDK)
	Non-photorealistic Rendering for Architectural Use
2013.	BSc Thesis
	Non-photorealistic Rendering with Surface Aligned Hatching

Language Skills
Mother Tongue: Hungarian
Fluent in spoken and written English – IELTS average score of 8.5 of 9 (2011)

Work Experience

2007 – 2009.	Junior Architect at Sáros and Partner Architects
– 2013.	Freelance graphic design for print and web
2013 – 2014.	Junior Software Engineer at Epam Systems
2014 – present	Software Engineer at Epam Systems

Technologies
Language: Java with influence of clean coding principles
Frameworks: Spring MVC, Spring Aop, Jersey, Dropwizard Metrics
Testing: TestNG, JUnit, Mockito, Easymock
Tools: Maven, Tomcat, Jetty, Jenkins, Bamboo, Git, Stash
Methodologies: Scrum, Kanban, and a personal affection to whiteboards

Interests
I am fascinated by functional languages, 3D graphics, and rendering.