

Curriculum Vitae

Denis Defreyne

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This curriculum vitae is available online at <http://stoneship.org/cv/en/>.

Personalia

Date of birth	May 19 1986
Place of birth	Wadern (Germany)
Nationality	Belgian
Gender	Male
Marital status	Unmarried

Education

Ghent University	2008 → 2010
Master in Computer Science, option Software Engineering	
Dissertation subject: "Design of a recommendation system for offering services on social network sites"	

Ghent University	2005 → 2009
Bachelor in Informatics	

Koninklijk Atheneum Voskenslaan Gent	1998 → 2005
Sciences-Mathematics (8 hours)	

Work experience

(personal): Software developer	April 2007 → present
<ul style="list-style-type: none">■ Development of nanoc (http://nanoc.stoneship.org/), a publication system written in Ruby for small to medium-sized static web sites■ Development of several smaller applications and libraries (adsf, CObject, ddbencode, Lunkwill...)■ Development of web sites such as Stoneship (http://stoneship.org/), the nanoc web site (http://nanoc.stoneship.org/), Myst Blogs (http://mystblogs.com/) and Uru Blogs (http://urublogs.com/) (in co-operation), the Myst Online website (http://mystonline.com/) (in co-operation)...	

Netlog: Intern: software developer	August 2009 → September 2009
Optimization of an existing abuse detection system, written in PHP as part of a dissertation in 2008-2009, for Netlog.	

dotProjects: Web application developer	July 2008 → August 2008
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Development of a web application that utilises machine translation in order to allow large documents in a variety of formats to be translated easily and automatically.

dotProjects: Web application developer

July 2007 → August 2007

Aiding the development of a web-based content management system for web sites such as Cutting Edge (<http://cuttingedge.be/>) and Auto55.be (<http://auto55.be/>).

Skills

Programming languages: assembly (x86), C, C++, Java, JavaScript, Objective-C, PHP, Ruby, SQL (mainly MySQL)

Frameworks: Cocoa, Ruby on Rails

Markup languages: HTML (HTML 4, HTML 5, XHTML, semantic web, microformats), CSS (1, 2, 3), LaTeX, YAML, XML

Version control systems: CVS, Git, Mercurial, Subversion

Operating systems: Mac OS X (10.0 to 10.6), Linux, Unix and related systems, Microsoft Windows (XP, Vista, 7)

Dutch fluent (native language)

English writing/reading fluent, speaking good
(laureate of the *KUB English language contest*)

French basic

German basic