

Dieter Gyselinck - Curriculum Vitae

Gierstraat 3
2000 Antwerpen
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° Roeselare 5 oktober 1975
Unmarried
Belgian

education

St. Jozefscollege Tielt, September 1993
ASO, Wetenschappelijke B

Katholieke Hogeschool Oostende, June 1997
AI Electronics degree option Telecommunication

Additional courses

Javascript Fundamentals (IBM), June 2000
User Experience 01/02 (Jacob Nielsen), November 2001

Skills

Recent skills

- OS X / Linux
- Objective C
- Jsp/Java (servlets)
- Php
- Python
- Javascript
- MySQL
- Oracle
- HTML / XML / CSS / XSL
- Information Architecture / Usability guidelines / Adobe Flex / Apache configuration / Reddot CMS

Past skills

- MS Windows
- Perl
- Coldfusion

Languages

Dutch : good knowlegde
English : good knowlegde
Frans : basic knowlegde

Experience

Uncle IT, October 2003

In 2003 I started my own company and worked on projects for both small and large corporations. I did small projects for Artworks.be, Arne Jennard Photography, Untitled Foundation, ...

Deutsche Bank, Juin 2004 - Mai 2011

- Project management for the public site upgrade
- Front end development public site (HTML / CSS / Javascript)
- Content integration in the Reddot CMS
- Php and Oracle development
- Php based XML transformations
- Analysis iPhone access for Online Banking
- Jsp/Java development
- Integration of Adobe Flex charts

Selor, February 2007 - March 2008

- Php development of subscription forms
- Back-end applications for the subscriptions management

Sample Projects

oCurrency iPhone currency converter

oCurrency is a free currency converter. The conversion rates can be synced or updated manually. The converter uses big buttons to ensure easy typing. The app was developed as a way to train ObjectiveC skills and go through the process of finalizing a native iPhone application.

<http://itunes.apple.com/app/ocurrency/id424210545?mt=8>

Branch Finder for Deutsche Bank

The Branch Finder application allows users to locate the nearest Branch and view the Branch details. Employees can manage the data with a back-end module. Used technology : Php - Oracle - MySQL - Google Maps - Javascript - jQuery

<https://www.db-tools.be/financial-centers/index.php?lang=fr>

Pension Simulation for Deutsche Bank

The online application calculates the legal pension and provides an overview of the future financial state at retirement age. Used technology : Php - Oracle - Adobe Flex - Javascript - jQuery

<https://www.db-tools.be/pension-simulation/index.php?lang=fr>

Fund Subscription for Deutsche Bank

Subscription module for bonds, equities and structured products. All data is collected and transferred to the back-end application with Javascript. Used technology : Javascript - HTML - CSS

Online Satisfaction enquiries for Deutsche Bank

Configurable application for the intake of enquiry data. The data model is coupled to an external data format. After the data gathering, the data is transformed to the specified format and transferred for the analysis. Technology used : Php - Oracle - Javascript - jQuery

My-Vacation-rentals.net for Uncle IT

My-vacation-rentals.net is a portal for private owners of holiday houses. The owners can register for free and add their holiday houses with an online interface. The project was developed to train Php, MySQL and general web development skills.

Data tracking - MyBank for Deutsche Bank

Registration module with a personalized environment for the Public Site. The users interest in specific domains is tracked and exported. The data can be used for marketing campaigns and mailings. Used technology : JSP with Java Servlets - Javascript - Oracle

Periodic Investments for Deutsche Bank

Profit calculation of a recurring investment in funds with a variable interest rate over a period of maximum 40 years. The profit is compared to the gain of a normal savings account and visualized with an Adobe Flex Chart. Used technology : Jsp with Java Servlets - Adobe Flex

XML Parser for product pages

The XML parser downloads and transforms selected product pages from the public site. The pages are bundled so that they can be integrated in the Online Banking environment. Used technology : Python - MySQL - Php

Planet Internet NV, April 2000 - August 2002

Member of the Strike-team

- Bug fixing for the Media Portal.

Online marketing product portal

- e-Channel manager ISP-products
- Information Architecture, user testing and project management for the product portal
- Online traffic building
- Search engine positioning
- Online media planning

Agfa Belgium NV, October 1997 - April 2000

- Technical assistance for sales
- Setup and support of archiving applications (ALD 4000)
- Setup and scripting of COM applications