



Fleur Jeanquartier

UI Designer

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personal

me in a nutshell:

I am a master of Information-design with special interest in technics & design, searching for new problems to be identified and solved in teamwork and alone.

education:

since 2007:

PHD Studies at TU GRAZ "Informatics"

2001 – 2005:

Study at FH Joanneum Graz "Information-Design" (University of Applied Sciences)

2000 - 2001:

Studies at Technical University Graz "Telematics"

1996 - 2000:

BRG Kepler High School

(A Levels: German Language, English Language, Mathematics, Informatics, Art)

personal details:

marital status: single

2002: driving licence

family: twin sister, brother, mother, father

born: 1982, June 3rd, in Graz (Austria)

nationalities: Swiss, Austrian

experience

jobs:

2006 – 2011: Semantic Web-Development for Know-Center

2005 – 2006: DB-Development & UI-Design for Atempo

2004 – 2005: User-Interface-Design for Hyperwave

2003: Software-Developer & graphics designer for gamelabs (virtual company)

2000 – 2002: Promotion & Consulting for Hewlett Packard

1998 – 2002: freelance working on smaller projects, ranging from commercial work and consulting to art projects

publications:

book contribution:

Creativity@Work für Wissensarbeit (2007), S. 59-86

workshop full paper:

Intent Tag Clouds: An Intentional Approach to Visual Text Analysis (2009)

conference demo paper:

iAPOSdle – An Approach to Mobile Work-Integrated Learning (2010)

conference full paper:

On the Way to a Science Intelligence: Visualizing TEL Tweets for Trend Detection (2011)

additional works:

diploma thesis: Managing the styles' content (UI Customization with XHTML+ CSS)
GUIs, websites, folders, animations, info graphics

skills

web development:

Fundamental & practical experience in **UI- and Web Design:**
Knowledge about Web Standards and Graphic Tools such as:
XML, HTML, CSS, PHP, MYSQL, Java, JavaScript, Flash & Actionscript, Adobe Photoshop, etc.

special skills:

Usability: User-centered-design, Web Usability, Information Visualization, Project design experience with UML.

software:

Programming Skills:

OOP in Java, C#, PHP, JavaScript

OS experience: Mac/Linux/Windows Server and Network Administration

language experiences:

Adv. Training: Scientific Proposal & Paper Writing (English & German)

English: General & Business English as part of my studies, English at school,

French: French at grammar school, meanwhile several trips to France and Switzerland

German: native language, professional writing (as part of my studies)

and if I am not working I am mountain- and roadbiking, doing martial arts, playing football, travelling, reading, going to cinema, listening to music.