Designer & Software Engineer

Continue in software development and discover new projects. This in a new scope in Canada in order to discover other ways to work like Scrum.

EDUCATION

2013 Engineering degree: Electronic & Industrial computing

Ecole Nationale Supérieure des Mines de Saint-Etienne (France)

Software engineering option at ISEN. Apprenticeship at Gardanne (France)

2010 2 Years university degree in technology

Electronic & Industrial computing IUT Salon de Provence (France

Embedded systems option

EXPERIENCES

2013 -**Ground test tool engineer**

AIRBUS HELICOPTERS - R&D - Marignane (France) 2014

Implement bench conformity management (WEB/SQL)

- Manage project in France: requirements, budget, planning, tracking
- Track with the tool, resources and bench definition

Results: Allow to find all resources and deviations used during tests

Software engineer - Apprenticeship

EUROCOPTER - R&D - Marignane (France) 2010 -

2013 Plateform to manage planning & activities (WEB/SQL)

- Improve efficiency of integration benches usage
- Improve & follow activities

Résults: Clear vision on projects with KPI and usage

Bench diagnosis tool (JAVA)

- Spy all information on bus (ARINC 429, MIL1553)
- Merge all these data & make a diagnosis

Résults: Vision on system state

Apr. to **Developer - Internship**

DASSAULT Aviation - Istres (France) Jul.

2010 Command amplificators used to stimulate planes in chamber (VBA)

Improve IHM and portability

Résults: Tool userfriendly with Excel IHM & portable

Feb. School project – Study drone with quad rotors

2010 Armée de l'air - Salon de Provence (France)

Realize engine enslavement with models (MATLAB)

INTERESTS

- Travel and lifestyle (Japan, Canada, ...)
- New technologies & innovation (Oculus Rift, Google Glass, 3D Printing, ...)
- Manga, Animation, Cinema, Games and Personel projects (games, website, library, ...)

CONTACT

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Web: wallouf.com

Has a license to work for a

year in Canada

LANGUAGES

EN: Fluent (880 TOEIC) FR: Mother tongue

PERSONALITY

Rigorous Pragmatic Curious

SKILLS

Methods ★★

Kanban, Agile, Scrum Web languages ★★★★ Bootstrap, HTML5/CSS3 CakePHP, Symfony 2, PHP Javascript, JQuery, Node

Database ★★★★

MySQL, MySQLWorkbench

Tools ★★★★

Mercurial, SVN, Github

Object languages ★★★

JAVA, C++

Other langages ★

C, VBA

TECHNICAL KNOWLEDGE

Aeronautics & Avionics

- Music / Graphics & Photo
- Aeronautics, Aerospace, Drones