

This CV is anonymous for security purposes - In order to obtain access to this candidate, you must be an identified business

science computer engineer

I want to work like a research and development engineer

Work experience

Since
November 2007

R&D Computer engineer

Mission: DEV of a distributed platform of experience automatization :

Define formally & clearly the steps of the project.
Define a protocol to describe formal experience (logical modules & XML format).
Implementation of the module that translate the description file to a Real Time experience .
Implementation of IHM to manage this execution of the experience.

Means: C/PHP Object oriented C++

Appraisal: more then 5 of 8 parts of this project are working yet

Since
February 2007

science computer engineer

Mission: Development of a picture(GIF/ TIFF/JPEG) decoding driver. This driver is embedded in a SAGEM Set Top Box.

Development of a Video driver (MPEG2 TO 3GP). This driver is embedded in a SAGEM Set Top Box.

Means: I'm a science computer engineer, integrated in a team of engineer (5 members) we have to develop this solution with open source software and embedded it in the SAGEM STB.

Appraisal: We have release ours project in 6 months

September 2006
October 2006

Web site designer

Junior entreprise

Mission: Design & dev of a commercial web site:

Using the Joomla CRM, We have Design & develop a web site of e-business of Pro printer. I have manage the training of the team to use joomla, to design a web site & to schedule automatic test.

Means: Joomla , php & XML

Appraisal: satisfied client & formed team to this work

July 2006
August 2006

Internship

GS1 Tunisia

Mission: Participating in developing a software dedicated to e- business solution:

I have participate to specify the needs of the clients, to define the IHM of the B2B platforms & security needs.

Means: Framework: J2EE/Eclipse

Appraisal: This solution is already running

February 2006
June 2006

Project of 2 Units "P2U"

ENSI

Mission: Realization of a HTTP sever dedicated to the Jsim simulator

Means: Java & TCL

Appraisal: We have create a http communication between the HTTP server & the HTTP client

Diplomas and education

September 2007
July 2008

ENIT (Tunis)

Network & telecommunication master

Area of specialisation: Network & telecommunication

September 2004
July 2007

ENSI (Tunis)

National diploma of science computer engineer

Area of specialisation: Picture analyze and industrial applications

November 2002
July 2004

IPEIT

First Hight-level education

Computing skills

Software

RT operating system : embedded Windows, embedded Linux, OS20 ,OS2.

simulation software: Jsim, NS2, matlab

Languages

C, C++, C# Java php , JSP

Language skills

French

Speaking competence: Native speaker, **Written competence:** Native speaker

English

Speaking competence: School level, **Written competence:** School level

Arabic

Speaking competence: Native speaker, **Written competence:** Native speaker

Various

Web site creation

I have create some web site to present some activity in the National School of Computer Sciences