Arnaud Vinsard

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Software Developer Engineer

Being an engineer in this and that for the past 3 years I am actively looking for this or this kind of role in a company where my curiosity and autonomy qualities would be needed

2011 - 2014: ISEN (Institut Supérieur Electronique et Numérique, Top French engineering school) Specialization: Systems and Networks

2009 – 2011 :DUT (two-year technical degree) in computer networks and telecommunication June 2008 :Scientific A-Level (Bacalauréat)

Work Experiences

Septembre 2015 to Present: C# Programmer, BiBOARD - Grenoble, France

- Developing of BI software in ASP.NET technology. Creative process in designing and developing new home page, portal and data visualization components (C# and JavaScript).
- Performing coding, unit test and documentation.
- Easily understand and solve technical problems, handling complaints from clients. (Technical support level 2).

January 2015 to June 2015: Junior programmer, admin system, Alteca - Grenoble, France

- Programming and outsourcing of web application (PHP, mysql) and technical support level 1 and 2.
- Administration and monitoring web hosting platform (30 servers) (RedHat, debian, Microsoft Server 2K3 2K8, virtualization).

March to October 2014: **Software developer**, CEA - Grenoble, France.

Development of a tool based on genetics algorithms for discover any communication protocol. This
software is based on a fuzzer and the main goal is to do reliability and security test about ECU of
cars.

Oct 2012 to May 2013 Student project : SPISEN project.

• Involvement to the sailing race « Spi Dauphine » to promote the engineering school ISEN. Six months of seeking sponsors to earn enough money in order to pay entry, boat rental and skipper.

Team Skills:

Ability to work confidently and passionately until the desired outcome is achieved. Team working in Agile development process to investigate design approaches and evaluate feasibility. Adaptability to changing circumstances, provinding feedback, responding to constructive criticism. Adaptability to work with differing cultural and internationally co-worker.

Technical Skills:

C#, javascript, java, C/C++, XML, HTML /CSS, SQLServer, VMware tools, Linux :SLES/Centos/Debian, MAC OS X, Latex, Git

Languages:

French: mother tongue

English: read written spoken. First certificate of Cambridge being comes prepared.

Interests:

Sailing, skiing, makers (raspberry pi).

Archeology volunteer: July 2016 and 2017, Millau - France, with 15 workers on a site of archaeological excavations. Restoration of the ramparts of a fortified town dating back to late antiquity