

Skills Finder Ltd. Partners with Chaperon, LLC, to Offer Secure Software Development Services

Date: 19.06.2009 - 14:11

Category: [IT, New Media & Software](#)

Press release from: [Skills Finder™](#)

Leeds, UK, June 19, 2009 — Skills Finder™ has announced a partnership with Chaperon, LLC, which will allow it to offer its customers secure software development services. The new offerings will allow Skills Finder's customers to enjoy the benefits of a flexible workforce and worldwide labor pools without the risk of losing valuable source code intellectual property (IP).

Ismaila Jatta, Managing Director at Skills Finder™, says, “We are excited to offer these new solutions to businesses that depend on their source code intellectual property to compete and survive. By protecting their IP from intentional or unintentional abuse from creation and transport to storage and retrieval, we can give them peace of mind and a competitive advantage.”

Skills Finder™ will add four of Chaperon's patent-pending technologies to its current portfolio:

Chaperon Secure Development Environment allows companies to give developers access to source code IP in a secure development environment that makes it virtually impossible to copy or pirate at any stage of the Software Development Life Cycle (SDLC). Transparent to end users and software developers (programmers), only authorized parties can work with the code to perform authorized operations. That means that remote employees and outsourcing or off-shoring partners can develop, modify, add, compile and debug encrypted source without the risk of copying or piracy enroute or onsite.

Chaperon Secure Vaulted Source Code Repository allows owners of source code IP to securely set up a central or distributed repository that can be updated regularly and in real time. This solution is ideal for companies that rely on distributed and/or outsourced software development teams, but insist on the highest level of protection for their source code IP.

Chaperon Secure Active Source Code Escrow allows owners of source code IP to use Chaperon Enabled Independent Technology Escrow providers to set up a central repository that is updated regularly.

Chaperon Secure Inspecting Station is ideal for inspecting source code IP during project sizing/quoting, due diligence, M&A or litigation. This secure environment allows experts to interact and inspect the source code without being able to copy or compromise it.

About Skills Finder™

Skills Finder™, www.skillsfinder.com, is a service marketplace where businesses of all sizes find cost-effective and flexible ways to hire, manage and securely pay fully rated independent professionals, freelancers and contractors online. It's completely free to register and post projects with no obligation to accept bids. Skills Finder is not a recruitment agency. We simply provide an online medium where businesses find and hire skilled professionals to work on their projects remotely or on-site, plus the tools to manage online work from hiring, to collaboration, to making payment.

About Chaperon, LLC

Chaperon, LLC, www.Chaperon-Secure.net, offers a unique portfolio of technology solutions that protect and manage source code Intellectual Property (IP) at every stage of the software development life cycle (SDLC) – no matter where it travels or who is working on it. Source code IP is protected from creation and transport to storage and retrieval whether it remains in-house, is outsourced, or sent offshore. Chaperon's patent-pending technologies enable any business to safeguard the information that is vital to its survival and competitive viability while lowering security costs, enjoying the benefits of a flexible workforce, and taking advantage of worldwide labor pools without the risks.

Ismaila Jatta
Skills Finder Ltd.

15 Queen Square
Leeds, LS2 8AJ, UK
Tel: 0870 811 5431
i.jatta@skillsfinder.com
<http://www.skillsfinder.com/>

Janet Keeley, Communications Manager
Chaperon, LLC
303-433-1164 (voice)
Janet.Keeley@chaperon-secure.com
www.chaperon-secure.com/

[You can find this press release here](#)