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UNITED STATES DISTRICT COURT  
 NORTHERN DISTRICT OF CALIFORNIA, SAN FRANCISCO DIVISION

11 **INTERSERVE, INC. dba TECHCRUNCH, a**  
 Delaware corporation, and **CRUNCHPAD,**  
 12 **INC., a Delaware corporation,**

13 Plaintiffs,

14 vs.

15 **FUSION GARAGE PTE. LTD, a Singapore**  
 company,

16 Defendant.

11 CASE NO. 09-cv-5812 RS

**DECLARATION OF CHANDRASEKAR  
 RATHAKRISHNAN IN SUPPORT OF  
 OPPOSITION TO PLAINTIFFS' MOTION  
 FOR PRELIMINARY INJUNCTION**

Date: May 13, 2010  
 Time: 1:30 p.m.  
 Dept.: Hon. Richard Seeborg

1 happen, and the credit for what we saw today goes entirely to the Fusion Garage team. Those  
2 guys are rock stars."

3 39. Mr. Arrington's blog post of April 10, 2010 contained pictures of the web tablet  
4 that Fusion Garage had created. What happened was that he took pictures of the prototype and  
5 packaging in April 2009 while I was showing it to him for the first time at his office. Mr.  
6 Arrington then "leaked" those pictures online. He did so by publishing these pictures to his  
7 personal "posterous" account and then removing them after the pictures were picked up by other  
8 sites. (Posterous is a web site that allows users to post pictures and other content.) In effect, Mr.  
9 Arrington staged the leak to make it appear that TechCrunch had played a role in developing the  
10 web tablet device and to affiliate TechCrunch with the web tablet that Fusion Garage had created.

11 40. The hardware and software in what TechCrunch called Prototype C was developed  
12 and designed by Fusion Garage, not TechCrunch. Prototype C was not an iteration of the previous  
13 prototypes A and B. Hardware specifications were different from previous prototypes. Prototype  
14 C did not even use the same processor or chipsets. Prototype B had used a VIA processor and  
15 chipset while Prototype C used an Intel Atom processor. Prototype C had a capacitive touch  
16 screen while Prototype B had a resistive touch screen. (Capacitive touch screens rely on the  
17 electrical properties of the human body (capacitance) to detect when and where on a display the  
18 user touching. Resistive touch screens, on the other hand, are composed of multiple layers that are  
19 separated by thin spaces. Pressure applied to the surface of the display by a finger or stylus causes  
20 the layers to touch, which completes electrical circuits and tells the device where the user is  
21 touching.) The software in Prototype C was completely different than in Prototype B. Prototype  
22 C contained software that Fusion Garage had developed. This software included a browser  
23 operating system based off merging a Linux kernel and a webkit rendering engine. Unlike  
24 Prototype B, Prototype C did not use Ubuntu. The industrial design of Prototype C also was  
25 completely different than that of Prototypes A and B. Just contrasting the facts from Mr.  
26 Arrington's blog posts of July 2008, and August 2008 with that of his post from April 2009 shows  
27 the lack of similarities between Prototype C and other prototypes. The software demonstrations  
28

1 that Mr. Arrington embedded in his posts about Prototype B and C shows a complete difference  
2 between those two devices.

3 41. I understand that Mr. Monier left TechCrunch in or about April or May 2009.  
4 Notably, TechCrunch's April 2009 post regarding Prototype C omits any reference to Monier,  
5 even though he was TechCrunch's consultant. I surmise that this is because he did not work on  
6 Prototype C.

7 42. TechCrunch did not contribute any source code, hardware design, software design,  
8 or technology to Prototype C. "Prototype C" was a completely different product than Prototype A  
9 and Prototype B.

10 43. TechCrunch did not pay Fusion Garage any salaries or fees in connection with our  
11 development of Prototype C. My understanding is that all of TechCrunch's expenses were  
12 incurred up and until Prototype B, which were, in effect, for TechCrunch's own commissioned  
13 experiments.

14 44. TechCrunch did pay a vendor approximately \$23,500 at Fusion Garage's request  
15 for a capacitive touch screen. However, this touch screen was not eventually used in any Fusion  
16 Garage product. The capacitive touch screen was not used for any public demonstrations, either.

17 ***The Launch Prototype: Fusion Garage's Product***

18 45. TechCrunch posted another blog post regarding the web tablet in June 2009.  
19 (<http://www.techcrunch.com/2009/06/03/crunchpad-the-launch-prototype/>). A true and correct  
20 copy of this blog post is attached hereto as Exhibit H. At this stage, Fusion Garage had  
21 performed, and was performing, all the design and development work related to the web tablet.  
22 Fusion Garage was also still contemplating being acquired by TechCrunch, but as discussed  
23 above, the parties could never agree to terms.

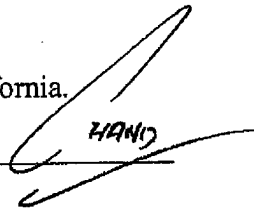
24 ***My Presence at TechCrunch's Offices Was For Acquisition Discussions***

25 46. I did not work in TechCrunch's offices on a "virtually daily basis" from April to  
26 July 200 on "the joint development of the product," as TechCrunch alleges in its Complaint. I was  
27 in TechCrunch's offices on numerous occasions, however. I was in California during that period  
28 and met with TechCrunch staff *when required for acquisition discussions* or meetings with

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I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

Executed this 23<sup>rd</sup> day of April 2010 at San Francisco, California.

  
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