

C. Fredrik HübINETTE

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**Objective** To work with advanced programming and with products that I believe in and can fully support.

**Skills and Achievements**

Highly skilled C++, C, Python, Pike, Java, Perl and UNIX programmer. Author of own computer language; Pike. Experienced developer and administrator of internet software, networked programming and distributed systems. Very Competent Linux, Sun and UNIX administrator. Well versed in SQL, MySQL, Oracle, Apache and other internet software. Operator and co-creator of own web site (<http://www.hubbe.net/>) since 1997.

**Experience**

Google Seattle, Washington  
Senior Software Developer and Tech Lead, Mar 2006–present  
I've worked at various projects at Google. Right now I am tech lead for the AdPlanner backend project. (<http://adplanner.google.com/>) I work with C++, Java, distributed systems and processing large datasets.

Amazon.com Seattle, Washington  
Senior Software Developer Engineer, Aug 2005–Feb 2006  
At Amazon, I am the senior developer on a team working on a new ordering system aimed at instant fulfillment of digital goods. This system uses Java, Hibernate and Oracle and is designed to have no single points of failure.

RealNetworks Inc. Seattle, Washington  
Software Developer Engineer, Feb 2002–Aug 2005  
At Real, I was responsible for maintaining, supporting and developing the build system and build farm which is used to build all RealNetworks software. I also support the developers and help them develop code more efficiently. During my time there, we open-sourced the build system, and then my job also included supporting the community users.

Roxen Internet Software Seattle, Washington  
Lead programmer and project manager, 1996–2001  
As lead programmer and project manager for Pike I was responsible for a team of eight programmers who supported and developed Pike for use with Roxen Web-server and Roxen Platform on UNIX and Microsoft Windows. Apart from the core of the language itself, I wrote much of the documentation and implemented important features such as XML and Oracle support.

Cendio Systems Linköping, Sweden  
Programmer, 1994–1996

