

Saturday Academy Apprenticeships in Science and Engineering (ASE)  
**Apprenticeships related to Computer Science, 2009**

<b>Title</b>	<b>Discipline</b>	<b>Location</b>	<b>Institution</b>
<a href="#">Communications and Corporate Citizenship and Affairs</a>	Computer Science	Beaverton	Industry
<a href="#">Linux Kernel Development</a>	Computer Science	Beaverton	Industry
<a href="#">C++ Compiler Competitive Analysis</a>	Computer Science	Hillsboro	Industry
<a href="#">Visual Adrenaline</a>	Computer Science	Hillsboro	Industry
<a href="#">Software Development</a>	Computer Science	Wilsonville	Industry
<a href="#">System Modeling and Analysis - Software Tool Development</a>	Computer Science	Wilsonville	Industry
<a href="#">Environmental Information Systems Technologist</a>	Computer Science	Downtown Portland	Industry .
<a href="#">Web Technologies Software Developer</a>	Computer Science	NW Portland	Industry
<a href="#">Computer Graphics at Oregon State University</a>	Computer Science	Corvallis	Academia
<a href="#">Environmental Chemistry Refresher Online Course Development</a>	Computer Science	Corvallis	Academia
<a href="#">Fabrication of Thin Film Electronics Using Soft Solution Deposition Techniques</a>	Computer Science	Corvallis	Academia
<a href="#">Where People Meet Computers</a>	Computer Science	Corvallis	Academia
<a href="#">Complex Systems and Network Research for Future Computers</a>	Computer Science	Downtown Portland	Academia
<a href="#">kaPoW: Web-based Proof-of-Work</a>	Computer Science	Downtown Portland	Academia
<a href="#">Tagging, Combining and Searching for Information</a>	Computer Science	Downtown Portland	Academia
<a href="#">Using Games to Facilitate Learning in Computer Science</a>	Computer Science	Downtown Portland	Academia
<a href="#">Linux Kernel Development</a>	Computer Science	NW Portland	Industry .
<a href="#">Discovering and Proving Theorems with a Symbolic Geometry System</a>	Computer Science	Tigard	Industry
<a href="#">Software Testing in a Fast-Paced Software Company</a>	Computer Science	Downtown Portland	Industry .
<a href="#">Intranet Web Application Development</a>	Computer Science	Beaverton	Industry
<a href="#">Software and Hardware Development for Engineering Education</a>	Computer Science	Beaverton	Industry
<a href="#">Control and Monitoring of Nanoparticle Synthesis via Computer Interfacing Software for Use in Optoelectronic Devices</a>	Mechanical Engineering	Beaverton	Industry .

Note: Some positions support more than one apprentice; 31 apprentices total fill these positions.

Source: Andrea Raven, Saturday Academy, personal communication, July 22, 2009