



# [Software Engineer Resume] - Resume.dev

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Resume.cpp

```
1  /* Hamza Hawkins
2  hamzahawkins@hawkinsinc.net */
3
4  bio = "LEADER - PROBLEM SOLVER - PRODUCT AND BUSINESS DEVELOPER
5      Homeschooled student showing leadership skills. Experienced in gathering facts and drawing
6      conclusions in order to devise solutions to problems. Shown creativity by innovating products.
7      Focused on finding solutions that create profitability."
8
9  key skills = " HTML
10               Ruby on Rails (Beginning)
11               Ruby (Beginning)
12               Racket/WeScheme
13               Python Language
14               Stencyl
15               App Inventor
16               Scratch
17               C++ Language
18               Internet Applications
19               Microsoft Office
20               Peer-to-peer Network Setups
21               Build, Troubleshoot, and Repair Computers"
22
23  education = "College Preparatory, Home School                      Expected graduation in 2013
24               High School student with 3.75 g.p.a.
25
26               Dual Enrollment, Northern Virginia Community College    2012
27               Dual Enrollment student with 3.0 g.p.a."
28
29  experience = "Student, BDPA's Youth Technology Program              2013 - present
30               learning how to use HTML, JavaScript, SQL, Microsoft .NET, JAVA, and PHP
31
32               Student/Volunteer/Intern, Uplift Inc.                  2010 - present
33               Showcased programs developed as a participant of Uplift Inc at DC's Hottest Start-ups
34               Showcase during DC Digital Capital Week 2012.
35               Developed Asteroids 2.1 during the intensive 1 - week Bootstrap class at Uplift Inc.
36               Lead developer for Word It, a Python program that runs on the One Laptop Per Child, in
37               four weeks as a participant of the XO AppLab at Uplift Inc.
38               Participated in student panel discussion about a community garden app programmed with App
39               Inventor and guided conference attendees in programming an application using App Inventor
40               in another workshop at the 3rd Annual Digital Media and Learning Conference in California.
41               Taught Scratch to elementary and middle school students for an after-school class, Intro
42               to Programming, for the 2011-2012 school year at Uplift Inc.
43               Assisted teacher in teaching programming, robotics, and game design during Uplift's STEM
44               Summer Camp 2011.
45               Developed Color Tap using App Inventor during the Youth AppLab program at Uplift Inc.
46               Programmed a business card application using App Inventor in less than 30 minutes during
47               the 2nd Annual Digital Media and Learning Conference in California.
48               Was featured in a television interview on Our World - A Slice of Life as a student of
49               Uplift Inc.
50               Developed a NXT Robot Controller to control the Lego Mindstorms NXT robot as a student of
51               Uplift Inc.
52               Demonstrated how to build Lego Mindstorms NXT robots at Building A Broadband Bridge during
53               DC Digital Capital Week 2011.
54
55               Computer Technician, Hawkins Inc.                      2007 - present
56               Troubleshoot and repair computers.
57               Build computers, install hardware, and install software.
58
59               Cofounder, Snikwah Interactive                          2006 - present
60               Programmed Muslim funfest '11 and '12 for the Android phone.
61               Designed and programmed Reply 2 Texts for Android."
```

Compiler

Resources

Compile Log

Debug

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