

Hunter E Scott

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Objective: To obtain a summer or fall 2010 co-op/internship position related to computer engineering.

EDUCATION

Georgia Institute of Technology, Atlanta, GA. BS: Computer Engineering expected **2012**

Fall '08 – present

GPA: 2.83/4.0

Related Coursework:

Calculus I-III & Differential Equations, Physics I & II, Intro to Computer Engineering (Basic VLSI and logic), MATLAB, C, Digital Design Lab

HIGHLIGHT OF QUALIFICATIONS

- Computer Engineering student at Georgia Tech
- IT chair of the Georgia Tech Robojackets and electronics lead for Battlebots team
- Member of National Society of Collegiate Scholars
- Member of the Georgia Tech chapter of IEEE
- President and co-founder of FIRST robotics club in high school

PERSONAL SKILLS

- Experience building and repairing computers
- Good knowledge of networking
- Experience soldering, using logic analyzer, and oscilloscope
- Experience using machine shop tools (lathe, mill, tap, drill press, etc)
- Programming experience in VHDL, C, MATLAB, and HTML
- Experience with Quartus II IDE, Altera FPGA programming, & Nios II processor
- Advanced knowledge of Windows 2003/XP/Vista/7
- Some experience with Windows Server 2008 and Exchange Server 2007
- Intermediate knowledge of Linux, including CLI
- Proficient in Microsoft Office, VirtualBox
- Proficient in installing and administrating Wordpress

WORK HISTORY

Telovations – Tampa, FL

6/09 - 8/09

IT Intern

Responsibilities:

Performed repairs and support for ~100 employee computers as well as basic server maintenance. Also ordered parts for and performed hardware upgrades.

K.A.R.A.T. School of Learning, St. Petersburg, FL

12/08 – 2/10

Web Designer

Responsibilities:

Designed and implemented an informational website about a new school curriculum. Coded website and managed hosting.

Jostens Yearbook, St. Petersburg, FL

8/03 – 12/03

Web Designer

Responsibilities:

Designed and implemented a website written in HTML for a yearbook camp.