

Antonio Haley
daehrednud@yahoo.com

Education:

2003 - Graduated Cum Laude from Florida Atlantic University with a B. S. in Computer Science with a GPA of 3.54.

Skills:

Experienced with Windows, Unix/Linux, DOS, etc. Experienced in C/C++, C#, the .NET Framework, Lisp, Pascal, Windows API, MFC, TCP/IP programming, Unix/Linux system programming, PHP, SQL, MySQL, UML, KEIL 8051 microcontroller programming and OpenGL programming. Exposure to TCP/IP networking, Java, Basic, VB, Unix/Linux Shell Scripting Languages, EDI, Oracle, PL/SQL, Embedded SQL, PRO*C and SQLJ.

Experience:

- 2/01 – present **CBM of America**
Designed and programmed an MFC application that utilizes TCP/IP. Designed and programmed an MFC application to handle company's transactions over the EDI system and store data into a rudimentary database structure. Designed and managed a MySQL database/PHP website. Programmed a SCSI controller on an 8051 architecture using KEIL C51 development tools. Developed software for use on the Digi Connect ME embedded ethernet server with Netsilicon Net+Works RTOS. Developed software for the TI MSP430 microprocessor using the IAR Embedded Workbench IDE.
- 1/00 – present **Association for Computing Machinery**
Student Member
- 8/00 – 2/01 **The Answer Group**
Answered technical support questions regarding Gateway's home computer line.
- 9/99 – 2/00 **CBM of America**
Assembled SAM(Synchronous Asynchronous Multiplexer) hardware systems for use in Datakit networks.
- 8/99 – 6/99 **The American Technology Honor Society**
Vice President and Scholar Member
- 8/95 – 6/99 **Computer Repair and Network Configuration at Dillard High School**
Assembles, configures and troubleshoots PC, MAC and networking systems.
- 9/97 - 6/98 **Dillard Robotics Team Programmer**
Involved in programming Dillard High School's robot control system for the 1998 US First international robotics competition Control system won Honeywell award at regionals.
- 6/96 -12/96 **Augean Consulting Group Delivery, HTML Programmer**
Made deliveries and made updates to the computer systems and designed and managed the companies' web page.

Awards:

7/25/03

Summer 2003 ACM at FAU Programming Contest
Ranked 2nd Place

10/12/02

International Collegiate Programming Competition SE USA Regional
Team Ranked 21st Place out of 84 Teams

7/19

Summer 2002 ACM at FAU Programming Contest
Ranked 1st Place

4/11

Spring 2002 ACM at FAU Programming Contest
Ranked 3rd Place