## OBJECTIVE: To obtain a co-op position in the field of business programming

## EDUCATION

2014 – Present

Enrolled in Cincinnati State in the Business Programming and Analysis Program

Degree: Associate of Applied Science

Expected graduation: December of 2016

Have taken numerous IT courses with a **GPA of 3.8** including:

* .NET Programming I & II
* Database Design and SQL
* HTML with CSS and JavaScript
* PHP and MySQL
* Business Systems Analysis

## COURSE PROJECTS

.NET Programming I Final Project

* Worked with a team to develop a fully functional clone of the arcade game Pong
* Personally wrote the bulk of the game’s code
* Coding and graphics done entirely in VB.NET using Visual Studio

PHP and MySQL Final Project

* Worked alone to develop a virtual online shop
* Site included a product list, cart, and check out and simulated the process of ordering items from an online shop
* Used HTML, CSS, JavaScript, PHP, and MySQL

## PERSONAL PROJECTS

Personal School Planner

* Developed a planner/schedule assistant application for use on school computers
* Coding done entirely in VB.NET

*Tetris* Clone

* Developed a fully functional clone of the arcade game Tetris
* Project included graphics and animations created using GIMP image editing software
* Coding done entirely in Java

Personal Website

* Site includes a speed reading app and instant messenger among other projects
* Used HTML, CSS, JavaScript, PHP, and MySQL
* See more at http://apola.xenyz.com/about

## EXPERIENCE

September 2012 – May 2013

LaSalle High School

* Personally chosen by head IT instructor to work on the IT help desk
* Assisted the IT instructor with various tasks around campus including fixing problems with students’ and teachers’ PCs, running Ethernet cables, and cleaning and refurbishing used PCs