Zachary Taylor

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OBJECTIVE

Accomplished and dedicated student with over five years of programming and networking experience seeking internship opportunities in cybersecurity and information technology.

WORK EXPERIENCE

Self-Employment

August 2011 - Present

Cell Phone & Computer Repair Specialist

Brenham, TX

Provide affordable cell phone and computer repair services to clientele

Foxhole Games

Summer 2015 - March 2016

Online Inventory Manager

Brenham, TX

Manage online inventory and sales, design software for account transactions

Kelling Photography

January 2015 - July 2015

Printer Operator & Photographer's Assistant

Brenham, TX

Operated DNP DS 40 printer and filled orders using Darkroom Pro on-site at various school and charity events

EXTRACURRICULAR ACTIVITIES

Computer Science Club

2011 - Present

Founding Member, Secretary/Treasurer

Brenham High School

EasyCTF 2016 Development Team

Spring 2015 - Present

Java Programmer, Problem Writer

www.easyctf.com

SELECTED PROJECTS

3D-Printed Prosthetic Hand – Led 5 student team that provided a young boy in the community with a prosthesis to remedy his amniotic band syndrome (ABS).

"Catch the Duck" Android Game – Created with ActionScript 3.0 and Adobe Flash, published to Google Play by TaylorMade Apps.

Score Credit Tracker – Android application used daily by owner of Foxhole Games to keep track of customers' store credit and micro transactions. Created with MIT App Inventor.

PROGRAMMING SKILLS

Proficient Java

Familiar Python 3, JavaScript, C/C++, Ruby, ActionScript 3.0, Bash

AWARDS AND HONORS

2 nd Place, Texas Science & Engineering Fair (Regionals - State Qualifier)	2011
3rd Place Team, District UIL Computer Science Competition	2015
4th Place Junior, 5A Best of Texas Competition	2014

Expanded portfolio with selected projects and CS background at www.github.com/ztaylor54/portfolio