PAUL
JOY JR

Computer Science

PROFILE

I have been fascinated with technology ever since I can recall. I am interested in Web Development and Software Engineering. I am looking forward to a summer internship where I can demonstrate the skills I've learned in my courses at IUPUI to help prepare me for my professional journey throughout life.

CONTACT

PHONE:
630-967-4435

WEBSITE:
http://corsair.cs.iupui.edu:23041/eportfolio/index.php

EMAIL:
pjoyjr@gmail.com

EDUCATION

Indiana University – Purdue University, Indianapolis (IUPUI)
Spring 2017 - Expected Graduation December 2019
GPA: 3.34
Computer Science Major with a Minor in Math, focusing on Web Development, both Server-Side and Client-Side programming.

Purdue University – West Lafayette
Fall 2011 - 2016
Completed core classes for Computer Science, Accounting, Economics, and Political Science. Member of Theta Chi Fraternity, Greek Officer of EDM Committee, Competed in Intramurals, Participated in many Philanthropies.

WORK EXPERIENCE

Jimmy John's – Catering Manager
June 2018–Current
Building brand awareness and sales by facilitating execution of catering orders and following-up with clients to ensure lasting business and long-term growth.

Jimmy John's – Delivery Driver
June 2017–Current
Communicating with the team, learning the menu in a timely fashion, handling money honestly/properly, being able to help with cleaning as needed and delivering orders to customers in a freaky fast manner.

Domino's – Assistant Manager, Level 3
January 2015 – June 2017
Managing store's labor percentages appropriately, training new members properly, completing quality control of all food served, and maintaining tight control of all financial aspects of the store.

Beaver Shredding, Inc. -- Personal Assistant
May 2013– June 2013
Securely shredded personal documents for many businesses in the Chicagoland area while learning time management skills to get all the tasks completed on schedule.

SKILLS

- ✓ PHP/HTML/CSS
- ✓ C/C++
- ✓ Java/Javascript
- ✓ Python
- ✓ Machine Code (ISA)
- ✓ GitHub
- ✓ Databases using SQL and SQLite
- ✓ PHPMyAdmin
- ✓ ER Diagrams
- ✓ Microsoft Office