

# Justin Wynkoop

Software Developer

## Personal Info

### Phone

765-639-6982

### E-mail

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### LinkedIn

linkedin.com/in/justin-wynkoop-5a4864162/

### GitHub

github.com/justinxwynkoop

### WWW

justinwynkoop.com

## Programming Languages (Proficient)

HTML / CSS

Java

C# / ASP.NET

SQL

Python

Javascript

## Programming Languages (Familiar)

Unreal Engine

PHP

Ruby

## Business Skills

Communication

Leadership

Creativity

Highly organized, detail-oriented individual striving to help a company further its progress and achieve its mission. I'm a student with the understanding that we're learning in this industry for life, and I'm driven to learning new technologies.

## Experience

2017 -

present

### SERVER

*Outback Steakhouse*

- Provide the perfect service experience for every guest.
- Adhere to timing standards for projects and services.

2012 -

2015

### CORRECTIONAL OFFICER

*New Castle Correctional Facility*

- Complied with and enforced security procedures for keys, equipment and supplies.
- Successfully restrained and controlled inmates when circumstances deemed it necessary.

## Education

2015 -

2019

### Ball State University, B.S. Computer Science

- Dean's List
- National Cyber League

## Projects

### BUG TRACKING SYSTEM

Enables a tester to create a bug ticket into a database. Allows the manager see a list of bugs reported by the tester and distribute a bug report to a developer. Once the developer fixes the bug it will delete from the database. The administrator can create a user and gives them their own username and password to log into the system.

### iTUNES LOOKUP

Using the iTunes Search API the user can search for an artist and find a list of albums or songs with a link to more information about that certain album.

### IN-CLASSROOM DATA COLLECTION

Using PHP and Konva.js library a user can create a classroom layout from one of the classrooms at Ball State University and save the layout to a database. Multiple saved layouts can be animated so the user can see how the objects and the students have moved throughout the classroom.

### FOUR IN A ROW

A version of Connect 4 created using javascript that allows two players to play against each other.