WYATT **REVALEE**

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SKILLS / CODING EXPERIENCE

APRIL 2023
SOFTWARE DEVELOPMENT REACT / MONGODB

- Social Media app that enables users to create profiles, share posts, and follow each other with a chronological timeline.
- React front-end for UI as well as creating web hooks to send and receive data.
- MongoDB / REST API back end to fulfill web requests and store user data.

JUNE 2022 - PRESENT
VIDEOGAME DEVELOPMENT UNITY ENGINE – C#

- 2D RPG Platformer
- Randomized levels and wave spawning – fight through different colored worlds
- Level creation, saving, and loading system.
- Created with Unity and C#
- Built and deployed using WebGL

AUGUST 2018 – PRESENT
SCHOOL CODING WORK INDIANA STATE UNIVERSITY

- Many projects and assignments, wide range of languages and types
- HTML and CSS work, both in a web-dev class but also among projects and personal use
- Algorithms, data science, software development, computer architecture

EDUCATION

CURRENT – GRADUATION IN MAY 2023
BACHELOR'S DEGREE OF COMPUTER SCIENCE, INDIANA STATE UNIVERSITY

SKILLS

- **Languages**
  - Python, JS, C, C#, HTML, CSS, MongoDB
- **Software**
  - Unity, React, REST, GitHub
- **Soft Skills**
  - Teamworking, Communication, Adaptability, Problem Solving, Leadership

WORK EXPERIENCE

JULY 2022 – DECEMBER 2022

PRINT & MARKETING TECH, STAPLES TERRE HAUTE

- Working directly with customers – alone and as a team
- Use both software and hardware solutions to complete orders.
- Maintain machines and printing supplies.

JULY 2020 – JANUARY 2022

TAKEAWAY SERVER, OUTBACK STEAKHOUSE

- Intake and fulfill online, over the phone, and in-person orders.
- Filled a role as both team member and leader.
- Maintain cleanliness and supplies of both front and back of house

SEPTEMBER 2018 – FEBRUARY 2020

COMPUTER TECHNICIAN, INDIANA STATE UNIVERSITY, TECH SUPPORT CENTER

- Create and fill out tickets.
- Diagnose and repair software and hardware issues.
- Work as a team to deploy new machines to staff and faculty across campus