

Wyatt Revalee

GitHub: github.com/wyatt-revalee

Portfolio: wyatt-revalee.netlify.app

EDUCATION

Terre Haute, IN

Indiana State University

Aug 2018 – May 2023

- Major: Computer Science, B.A.
- Programming Coursework: Discrete Structures, Systems Programming, Software Engineering, Systems Programming, Object Oriented-Programming
- Extra-curricular: Pi Kappa Alpha, Volunteer Work

EMPLOYMENT

Software Engineer, Information Technician

Flying S Inc

Aug 2023 - Present

- Full Stack Development: Creation and refactoring of internal software application used for traceability and time tracking of company workorders. **.NET/C#/WinForms**
- Information Technology: Designing and managing interconnected IT systems. Diagnosing and addressing all manner of hardware and software issues. **Active Directory Administration / Networking**
- Cybersecurity: Implementing robust cybersecurity protocols to fortify against digital threats. Training users on proper cybersecurity safety protocols. **Windows AD, CMMC**

Computer Technician

Indiana State University

Sep 2018 - Feb 2020

- Diagnosed hardware and software issues by engaging directly with users, employing diverse software and hardware testing methods for swift resolution.
- Spearheaded the preparation and deployment of machines across campus for faculty and staff, ensuring seamless functionality.
- Proficient in Operating Systems, Computer Repair, Computer Networking, Troubleshooting, Information Technology, and delivering exceptional Customer Service.

SOFTWARE PROJECTS

Personal Website: wyatt-revalee.netlify.app

All projects use GitHub for version control: github.com/wyatt-revalee

Game Development

- 2D Platformer created with Unity and C#
- Balancing multiple scripts and objects in one seamless environment
- Utilization of custom data types and classes

Social Media App

- Developed a web app using React and MongoDB that allows users to connect and make posts for their friends to see.
- RESTful API connecting front end to MongoDB

Chess

- Simple chess game made using JavaScript, HTML, and CSS.

SKILLS

Languages: C, C#, C++, Python, JavaScript, HTML/CSS, SQL, MongoDB

Software: React, Microsoft Office, .NET, Git, Windows, Linux, Photoshop, Unity

Soft Skills: Teamworking, problem solving, flexibility, customer service, communication