Timothy J. Cornwell

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**RELEVANT SKILLS**

* **Programming Languages**: C++, C#, Python, Java, HTML/CSS, SQL, JavaScript
* **Frameworks**: Flask, Blazer, ASP .NET, Razer
* **Application Systems**: Windows, Microsoft Office, Linux, DevOps

**EXPERIENCE**

**Ann Bernard Enterprises, LLC Mar 2024 - Present**

*Web Application Developer Remote*

* Promoted to Full-time Contract due to the consistency of my contributions to the Support Team and my ability to collaborate with other developers.
* Contributed as a member of an agile team of 8 developers to develop and maintain two interrelated web applications, enhancing team efficiency
* Assisted in designing, developing, and enhancing web applications using .NET ASP, JavaScript, HTML, CSS, and SQL, improving application performance and user experience
* Worked with Azure DevOps for version control, deployment, and continuous integration, ensuring smooth and efficient software delivery

**University of Houston - Victoria 2023 - 2024**

*AV Assistant Victoria, TX*

* Assisted with setting up and operating AV equipment for events and meetings, ensuring smooth and successful event execution
* Maintained inventory and performed routine maintenance and cleaning of AV equipment, ensuring equipment reliability and longevity
* Deployed and maintained over 19 Digital Signage computers, enhancing campus communication and information dissemination
* Deployed and maintained over 30 Teacher Workstations and Classroom technologies, supporting effective teaching and learning environments
* Carried out Help Desk duties while leading over 8 Help Desk Specialists, improving response times and service quality

**EDUCATION**

**University of Houston- Victoria**

*Bachelor of Science, Computer Science*

* **GPA:** 3.0

**PROJECTS**

**Stream Data Web Application**

* Developing a web application in a team setting designed to display stream data analytics gathered from sources such as the organization's website and Facebook.

**Tandim Payroll Software (Group Project) Sep 2022 - Dec 2022**

* Developed payroll software in a team setting to track employee hours, calculate payroll, and manage employee data for a designated pay period.