ISRAEL SHOWELL
Phone: 443-497-5371
Email: showellisrael0@gmail.com
LinkedIn: https://www.linkedin.com/in/israel-showell-41519b291/

TECHNOLOGY SUMMARY: *Systems:* Novice in Linux-Based and Unix-Based Systems, Advanced in Windows, Novice in Relational Database Management Systems *Software:* Visual Studio, Visual Studio Code, Python-Shell, Eclipse, R-Studio, Github, Godot, MS Office (Word, PowerBI, Excel, PowerPoint), Notepad++, Windows Power-Shell. *Programming Skills:* Novice at Java, HTML, C, JavaScript, R, COBOL, SQL, Visual Basic, and COBOL. Novice-Advance in Python and C++. **Skills:** Advanced in Microsoft Word and PowerPoint. Advanced knowledge of computer software. Adobe Premiere, Screen Casting, Social Media Management, Live-Streaming, Video Editing, Presentation, IBM Mainframe, Timesheets, Troubleshooting

Project Experience:

Github:
• Created a website using hosting services provided by Github to host my online portfolio and committed changes to repositories hosted on Github
• Uploaded various projects onto Github for ease of access and development
• https://israelshowell.github.io/

Godot:
• Used Godot to create a Bullet-Dodge game with sound effects, changing backgrounds, and a HUD

C++:
• Created a login software that utilizes a csv file to find a user's information and display it to them
• Used classes to create a program that allows a user to add and delete students from a linked list
• Created a basic calculator instruction manual for new computer science students to use
• Used C++ to create a machine learning program that can predict Iris flower types

Python:
• Created a GUI (Graphical User Interface) calculator that can add, subtract, multiply, and divide
• Created a QR Code Generator that takes a URL and makes a QR code in a .png format that a user can scan
• Created a GUI QR Code generator that allows a user to paste a URL and generate a QRCode with the push of a button
• Created a top-down Alien shooter game using various pre-built and custom Python libraries and Pygame
• Created a facial recognition software that can be trained, validated, and be fed new data to predict and label new images

HTML/CSS/JavaScript:
• Created a script that uses JavaScript to take a number of items and their prices from the user, and tells them how much a nine percent commission of the items would get them.

Certifications:
• IT Specialist – JavaScript, Issued by: Certiport
• IT Specialist – HTML And CSS, Issued by: Certiport
• IT Specialist – Java, Issued by: Certiport

References available upon request