Christopher Nguyen

Education

- Northeast High School Academy of Information Technology graduate: class of 2021
- Georgia Tech coding bootcamp
- Pinellas Technical College CNC Programmer night course

Contact Information

- 🌐 [Website](#)
- ⌨ [github/Clinery1](#)
- 📞 *REDACTED*
- ✉ *REDACTED*
- 📍 *REDACTED*
- 🔗 [LinkedIn](#)

Work experience

- Volunteered summer of 2020 at Paul Acklin's Superkicks.
- Office Depot as Cashier and Print Specialist from July 2022 – November 2023
- Office Depot as Team Lead from November 2023 – November 2024

Skills

- 6 years using a Linux CLI
- 6 years with HTML+CSS+JS
- 5 years with the Rust language
- 4 years of using NeoVim
- 3 years with FreeCAD
- 3 years with FDM 3D printers
- 3 years with the Godot game engine
- 2 years designing programming languages
- 1 year with Python
- <1 year with MSLA 3D printers
- <1 year C, C++, C#
- <1 year Java
- <1 year x86 Assembly
- <1 year CNC programming
- Maintaining, assembling, and troubleshooting laptop and desktop computers
- Certified in Word, Excel, and PowerPoint 2016[1]
- Certified in HTML+CSS and JavaScript[2]

Example Projects

- ### **DocBuilder**

  A language that allows you to create documents using markdown and styling.
  Compiles to HTML pages with inch, point, pixel, or percent measurements.
  This Resume is created with DocBuilder and the source can be found here:
  [Clinery1/resume](#)

- ### **Teacher trading app**

  A simple application to allow teachers to post supplies they need and
  are willing to trade.

---

[1] Can be verified at [verify.certiport.com](#)

- Word: HuHq-XMYb
- Excel: ECmc-XVHU
- PowerPoint: EkGQ-XVHy

[2] Can be verified at [verify.certiport.com](#)

- HTML+CSS: davQ-uTYP
- JavaScript: 5a2q-4Tp8