



Spencer “CERiNG” Gunning

multidisciplinary design · programming · computers

contact

cering.dev
cering@cering.dev

Bridgewater, NJ
08807

skills

tools

Adobe Photoshop
Adobe Illustrator
Adobe Premiere Pro
Vegas Pro
MS Office Suite

soft

creativity
adaptability
multitasking
problem solving
presentation

awards

selected artist
**2022 RVCC Student Art
Exhibition**
Acxo Alert

nominee, outstanding
achievement in editing
**MSU Theatre Night
Awards 2021**
Together/Apart

selected presenter
**NJIT NCE Freshman
Design Showcase (2017)**
“Incorporating Waypoints
into the Newark Light Rail”

relevant experience

it specialist

Raritan Public Library · Raritan, NJ

feb. 2021 -
present

- design and distribute event flyers, promotional graphics, and eBlasts using Adobe Photoshop and Adobe Illustrator
- design a new website from scratch using a frontend stack of Parcel, Pug, Stylus, and vanilla JavaScript
- maintain a website using Apache and automate back-end processes using cron jobs and a shell scripts
- lead migration of legacy database using a self-written suite of Python scripts for querying, processing and modifying SQL data
- utilized analytics libraries to tabulate website statistics and improve engagement
- maintain WCAG accessibility and SEO best practices through use of tools such as Google Lighthouse
- enhance and maintain a secure network of Windows computers through Windows Server 2016
- coordinate and oversee virtual programming for adult patrons and Library board meetings using Zoom and Google Meet
- assist in hiring new personnel by writing and managing job postings, resumes, and communicating with applicants

webmaster

WJTB Radio · Newark, NJ

sep. 2017 -
may 2019

- designed and maintained a new website from scratch using a frontend stack of HTML, CSS, and vanilla JavaScript
- pushed updates to a central server using SSH and Unix command-line tools

undergraduate research associate

NJIT Center for Solar-Terrestrial Research (CSTR) · Newark, NJ

jun. 2017 -
may 2018

- spearheaded website development and designed submission forms using Drupal, PHP, Python, and Adobe Photoshop
- analyzed data from the August 2017 solar eclipse and the effects of high-frequency radio communications
- presented research at the 36th ARRL/TAPR Digital Communications Conference and published in a [geophysical research letter](#)

selected projects

creative coding

github.com/aemx/mod-releases

mar. 2018 -
present

- produce original, playable game content using a Lua-based game engine, [NotITG](#)
- direct high-profile voice talent and artists in teams of 10+ to create compelling visual experiences for thousands online

freelance multidisciplinary design

working on commission

apr. 2016 -
present

- produce graphics, games, and video/audio edits on commission using Adobe Illustrator, Adobe Photoshop and FL Studio
- previous clients include the BRHS Theatre Arts Department and various online content creators

education

higher education

Raritan Valley Community College (RVCC) · Branchburg, NJ

sep. 2020 -
may 2022

Associate of Applied Science, Interface Design and Web Development – GPA: 3.7

- President's List – Spring 2021 & Spring 2022
- Dean's List – all semesters

last updated

17 june 2024