

PETER S. VAICIULIS

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EDUCATION

Westport Central School

HS GPA: 4.0

Westport, NY

Borough of Manhattan Community College

' Computer Science GPA: 4.0

New York, NY

FA-22 - SP-23

SUNY University at Buffalo

B.S. & B.A. Computer Science & Pure Math

Buffalo, NY

FA-23 - SP-25

WORK EXPERIENCE

The Point Resort

Property Host

Saranac Lake, NY

Oct 2021 - Jun 2022

- Hired to create a new, specialty role at one of the most exclusive resorts in the US.
- Hosted dinners and cocktail parties with rockstars, financiers, and leaders in politics and business.
- Adeptness gained in the art and enjoyment of fine dining, wine, and entertainment.

boatADK

Owner

Lake Placid, NY

Jan 2020 - Present (Seasonal)

- Bootstrapped a boat rental business in upstate NY.
- Automated majority of the work with software.
- Completed book-keeping, google advertising, designing physical marketing materials, and all site functionality myself.
- In second year net profits exceeded \$15,000 per month.

PROJECTS

get_reddit Python, pRAW, ffmpeg, YT Developer API

github.com/p5quared/getReddit

A script to scrape top Reddit posts, gather content, and generate videos for Youtube and Tiktok.

Chronic Stocks Sveltekit, Typescript

chronicstocks.net

Using math in a clever way (KL-Divergence) to measure, compare, and evaluate stock price performance.

petervaiciulis.com Sveltekit, SanityCMS, SkeletonUI

petervaiciulis.com

My personal site was created with Sveltekit, Tailwind, and SkeletonUI, and my blog content is managed with Sanity CMS.

go-read Go, Charmbracelet

github.com/p5quared/go-read

A user-friendly rss feed reader and manager for your terminal.

chipmunk Go, htmx, S3

A file sharing service for short-lived, ephemeral data. (WIP)

nametags SvelteKit, Pocketbase, Javascript, Go, S3

A site where users can create and share their own 'digital business cards'. Almost a static site generator, allowing anyone to own a slice of the web. (WIP)

MISCELLANEOUS SKILLS & HOBBIES

Technical Languages: Javascript, Go, C/C++, Python

Frameworks: React, SvelteKit, NodeJS, htmx, Pocketbase

Dev Tools: Neovim, Lazygit, Docker

Hobbies: Piano, Sailing, Poker, Snowboarding, Tennis

AWARDS/EXTRA-CURRICULAR

Salutatorian

Also recognized as top student in science and mathematics.

Westport High School

Jun 2019

CCIC Finalist

Undergraduate research selected as 1 of 12 in the nation to compete in week-long 'shark-tank' bootcamp and competition.

AACC, NSF

Apr 2023

President, BMCC Programming Club

Spring 2023