

Abstract

ChadKatz 1.0 marks my venture into web development, documenting the creation of Chadkatz.com, my personal website. Despite its shortcomings, this project provided valuable insights into HTML and CSS. This reflection delves into the hurdles encountered, choices made, and lessons learned throughout the development process.

Overview:

In November 2023, armed with no prior HTML or CSS experience, I embarked on the journey of crafting Chadkatz.com to encapsulate my identity and interests. Despite initial struggles and numerous iterations, I settled on a design inspired by Brittany Chiang's website, employing Tailwind and Daisy UI for implementation. The process revealed challenges in color selection, layout design, and content curation.

Future Work and Limitations:

ChadKatz 1.0 represents a significant milestone; however, several areas for enhancement and limitations emerged:

Creativity Deficit:

Despite aspirations for innovative features like interactive elements and 3D models, technical limitations curtailed their realization.

Bug Resolution:

Persistent issues with website functionality require further debugging and troubleshooting.

Preparation Shortcomings:

Spontaneous development and intermittent work sessions led to organizational hurdles and inefficiencies.

Java Untapped:

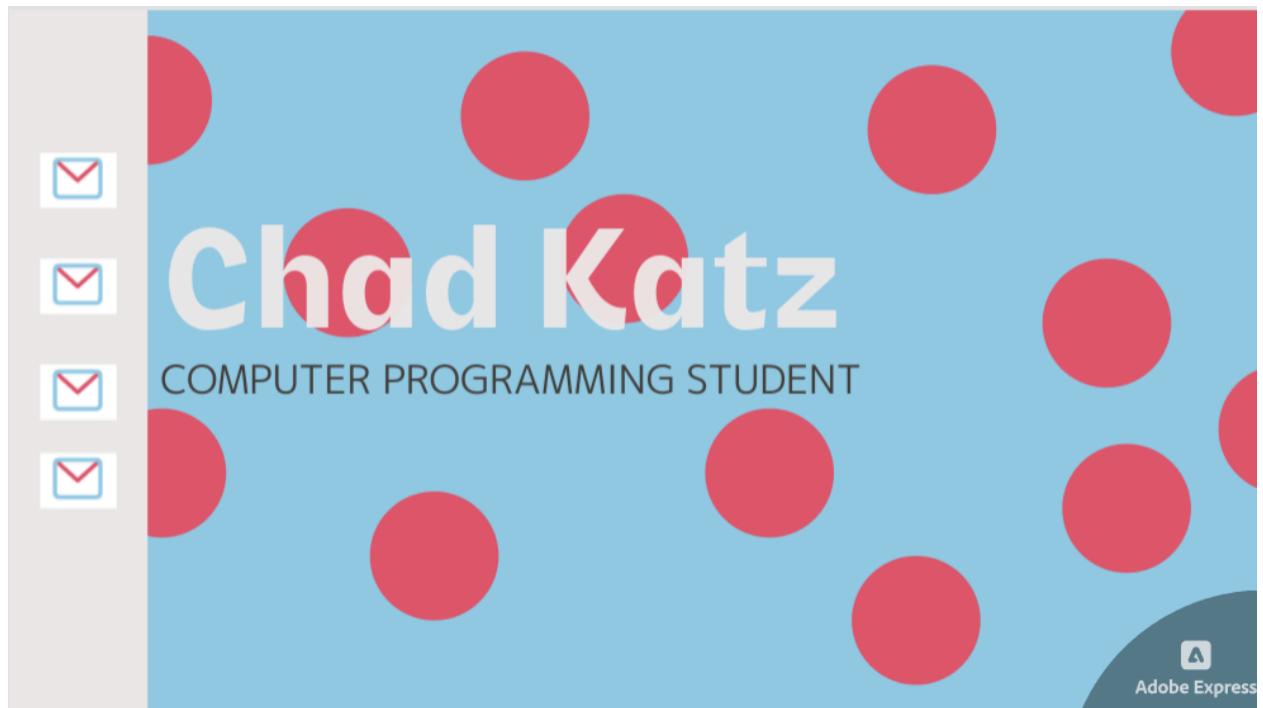
Late recognition of Java's potential suggests avenues for exploration in future iterations.

Code Disarray:

The website's codebase is marred by disorganization and illegibility, necessitating refactoring efforts.

Addressing these challenges and limitations will inform the development of Chadkatz 2.0, fostering growth in web development proficiency and facilitating iterative improvements.

A few prototypes made in Adobe Express



Chad Katz

COMPUTER PROGRAMMING STUDENT

Blog

About

About

About



Adobe Express

Chad Katz

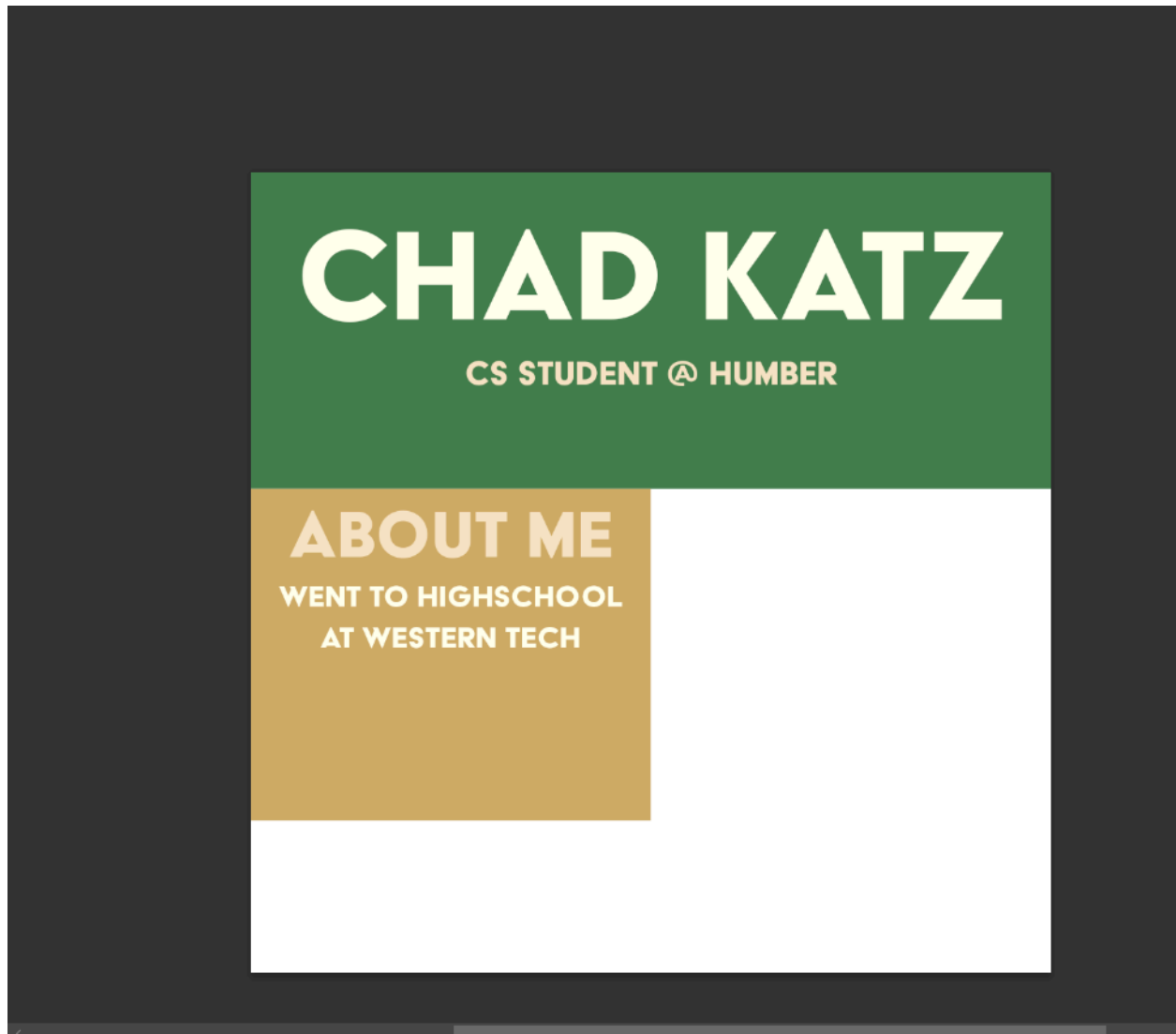
COMPUTER PROGRAMMING STUDENT

Blog

About

Projects

Contact Me

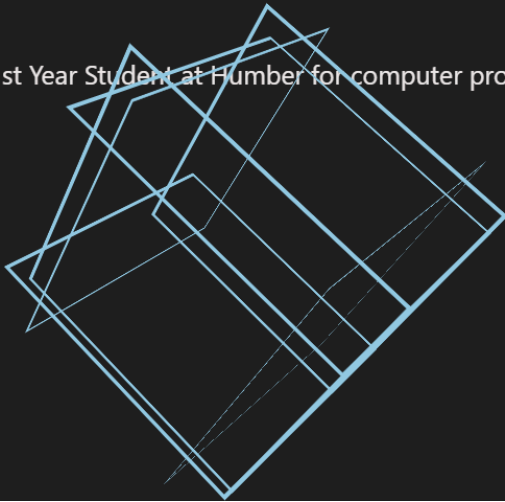


A few prototypes made in Html

Hi, I'm Chad



1st Year Student at Humber for computer programming



- > Blog
- > About Me
- > Projects
- > Contact

