

# CJ Buys

## visual designer

### PROFILE

Visual designer with a passion for intuitive, accessible design and a background in data management and visualization

Pronouns: they/them

### CONTACT

Orlando, FL

(207) 557-5290

[cjstrattonbuys@gmail.com](mailto:cjstrattonbuys@gmail.com)

[cjstrattonbuys.com](http://cjstrattonbuys.com)

[linkedin.com/in/cjstrattonbuys](https://www.linkedin.com/in/cjstrattonbuys)

### EDUCATION

George Washington University, 2015  
MPH Biostatistics

Bowdoin College, 2013  
BA Biochemistry and German

### CERTIFICATES

Web Design & Front-End Development  
Skillcrush Break Into Tech, 2022

Introduction to Web Accessibility  
W3C Web Accessibility Initiative, 2022

### SKILLS

Responsive web design  
Graphic design  
Branding and identity design  
Accessibility guidelines and testing  
Data management and visualization  
HTML5, CSS3, and JavaScript  
Testing and Debugging

### TECH

Photoshop, XD, Illustrator, InDesign  
Figma  
Chrome DevTools, WCAG, and WAVE  
accessibility testing tools  
Visual Studio Code  
Git and GitHub

### PROJECTS

- [CJ Buys Web Design](#) - A responsive website design showcases my work and crisp, accessible design style  
**Tools used:** *Photoshop, Illustrator, InDesign, Figma, accessibility testing tools*
- [The Whole Bean Style Guide](#) - A small-town coffee shop comes to life in a style guide filled with bright, warm colors, evocative graphics, and accessible updates  
**Tools used:** *Illustrator, InDesign, accessibility testing tools*
- [Sit Conmigo Web Design](#) - A modern and ecologically-themed design shows off a sustainable chair company's new products  
**Tools used:** *InDesign, accessibility testing tools*

### EXPERIENCE

**VISUAL DESIGNER AND ACCESSIBILITY ADVISOR** Remote  
[Freelance](#) Jun 2022 - present

- Design brand materials, including logos, colors and typography, and social media icons
- Assess clients' websites and branding for usability issues, including accessibility, color and typography, and user interface, and advise clients on changes to improve or resolve usability issues

**SENIOR RESEARCH ASSISTANT** Washington DC/Remote  
George Washington University Oct 2015 - Aug 2022

[The Glycemia Reduction Approaches in Diabetes: A Comparative Effectiveness Study](#) (2016-2022) - 5,047 participants across the country followed from 2013 to 2021

[Diabetes Prevention Program Outcomes Study](#) (2016) - 3,234 participants across the country followed since 1994

[DC Cohort Longitudinal HIV Study](#) (2015-2016) - 10,000 participants in DC followed since 2011

- Designed, developed, and modified study materials, including data collection forms, presentations, and the study-wide poster template, for use by study Primary Investigators, staff, and participants, using Microsoft Suite products and in-house data collection software
- Created 6 intuitive, beautiful scientific posters for institutional and national conferences, including the American Diabetes Association's Scientific Sessions
- Developed and monitored reports and data sets to assess study progress and data viability across 45 clinical sites
- Advised study and center committees on data management and collection concerns, and collaborated to develop and test solutions

**INSTRUCTIONAL ASSISTANT** Washington DC  
George Washington University Sep 2015 - Dec 2017

- Developed lessons and taught biostatistics and RStudio coding to 20 students, including troubleshooting coding errors and grading exams, for 3 semesters of a graduate-level introductory biostatistics course