

# ALEJANDRO VIEJO

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Front-end developer with experience contributing to Texas A&M's UX redesign. Skilled in building responsive, accessible web interfaces using HTML, CSS, JavaScript, and Storybook. Collaborative and eager to grow while delivering clean, user-focused solutions.

## PROFESSIONAL EXPERIENCE

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### Texas A&M University, Remote

Jan 2024 – Present

#### Web Applications Developer I

- Developed & designed reusable UI components for the Aggie UX design system used across major TAMU websites (e.g. [tamu.edu](http://tamu.edu), [artsci.tamu.edu](http://artsci.tamu.edu), & others)
- Resolved over 200 GitHub issues (~33% of project workload), including bugs, accessibility fixes, and design refinements on Aggie UX design system project
- Practiced responsive design and WCAG-compliant accessibility on Aggie UX web components development
- Debugged and enhanced Storybook JS documentation to improve developer usability
- Built and customized WordPress themes using PHP and Advanced Custom Fields
- Participated in hiring panel for web interns and collaborated in agile SCRUM teams
- **Technologies Used:** HTML, CSS, Sass, JavaScript, Storybook JS, PHP, WordPress, Site-Improve, and Cascade CMS

### Texas A&M University, College Station, TX

Nov 2022 – Dec 2023

#### Web Communications Intern

- Maintained and updated 50+ live university web pages for accessibility and mobile responsiveness
- Supported large-scale content migration and CMS cleanup during site transitions
- Worked with university staff to troubleshoot layout and usability issues
- **Technologies Used:** HTML, CSS, JavaScript, Storybook JS, WordPress, Site-Improve, and Cascade CMS

## PROJECTS

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### Etch-A-Sketch (*HTML, CSS, JavaScript*)

Built an interactive sketching app with a dynamically resizable grid. Utilized DOM manipulation, event listeners, and CSS Flexbox for a smooth and responsive experience.

### Tic-Tac-Toe (*HTML, CSS, JavaScript*)

Developed a classic Tic-Tac-Toe game with turn-based play, win/draw detection, and move validation. Built a dynamic interface that updates in real-time to provide clear visual feedback.

## EDUCATION

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### Texas A&M University, College Station, TX

Dec 2023

#### Bachelor of Science in University Studies - Business

- **Concentration:** Computer Science
- **Minor:** Art (New Media Emphasis)

## SKILLS

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**Programming:** HTML, CSS, JavaScript, Sass, React JS (*learning*), PHP (*learning*)

**Tools & Platforms:** Git, GitHub, Storybook JS, WordPress, Cascade CMS, SiteImprove

**Design & Accessibility:** Figma, Adobe Creative Cloud, UI/UX Design, Responsive Design, WCAG Standards

**Languages:** English (Native), Spanish (Fluent)