

STEPHEN ANIM

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CORE QUALIFICATIONS

- Proficiency in HTML, CSS, JavaScript, jQuery, Sass, Bootstrap, and Foundation framework
- Experience with AJAX, JSON, and Fetch API
- Experience with Oracle SQL Developer
- Currently practicing with React, Node.js, Express, and companion build tools
- Experience in Adobe Photoshop, Illustrator, Animate, Captivate, and Acrobat
- Experience redesigning websites for improved user experience and mobile-friendly design
- Experience debugging and refactoring code and reviewing and working with existing code
- Experience developing from mockups and maintaining company brand
- Experience project/task management via Trello
- Experience acting as consultant for non-tech savvy personnel
- Lifelong learner with strong desire to master full stack & web app/software development

EDUCATION

2016–2019	Master of Science in Instructional Technology , Wilmington, NC, <i>University of North Carolina at Wilmington (UNCW)</i>
2016–2019	Multimedia & Instructional Web Development Certificate , Wilmington, NC, <i>University of North Carolina at Wilmington (UNCW)</i>
2018	Front-End Web Development Techdegree , Portland, OR, <i>Treehouse</i>
2013–2016	Master of Fine Arts in Creative Writing , Wilmington, NC, <i>University of North Carolina at Wilmington (UNCW)</i>
2003–2007	Bachelor of Arts in English , Tallahassee, FL, <i>Florida State University (FSU)</i>

EXPERIENCE

Data Analysis	<p>Client/Employer: UNCW Graduate School Dates: February 2019 to Current Role: Technology Support and Data Analyst</p> <p>Work Summary: Provided and modified reports generated in SQL Server Reporting Services (SSRS). Communicated with clients (program coordinators, staff, administrators). Processed degree audits in Ellucian DegreeWorks. Edited degree audit parameters in Scribe language. Solved admissions and registration problems in Ellucian Banner.</p>
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ITS Web Support	<p>Client/Employer: UNCW Information Technology Services Web Support Team</p> <p>Dates: November 2018 to Current</p> <p>Role: Web Support Technician</p> <p>Work Summary: Responded to and resolved service requests in Team Dynamix ticketing system. Communicated with clients (faculty, staff, administrators). Prepared university websites for launch. Investigated the source of technical issues and utilized conventional and creative solutions to problems. Improved design of and added new advanced features to web pages.</p>
College of Arts & Sciences Website Redesign	<p>Client/Employer: UNCW College of Arts & Sciences</p> <p>Dates: July 2018 to Current</p> <p>Role: Front-End Web Developer</p> <p>Project Summary: Redesigned the site structure and page design for multiple sections. Created landing pages for sections with numerous subpages. Improved aesthetics and reduced text with more visual interface. Eliminated whitespace by revising the layout.</p>
Web Content Management Interactive Online Manual	<p>Client/Employer: UNCW Information Technology Services, Web Team</p> <p>Dates: April 2018 to June 2018</p> <p>Role: e-Learning Developer/Web Developer</p> <p>Project Summary: Conducted instructional needs analysis for upgraded version of Cascade Server, the campus's web content management system. Tested new version of software. Designed and developed interactive online manual used as resource for approx. 600 web content managers across campus.</p>
OeL Website Redesign	<p>Client/Employer: UNCW Office of eLearning</p> <p>Dates: February 2018 to June 2018</p> <p>Role: Front-End Web Developer/Project Leader</p> <p>Project Summary: Redesigned website for the Office of e-Learning. Improved UX and UI design—site structure, navigation, page layout, etc.—in accordance with Usability.gov guidelines and organization's rebranding. Creatively displayed content provided by OeL staff. Commissioned icons from UNCW graphic designers. Added animations and interactive features. Submitted drafts of webpages for approval.</p>
Website Redesigns	<p>Client/Employer: UNCW Research Department and Graduate School</p> <p>Dates: July 2017 to December 2017</p> <p>Role: Front-End Web Developer</p> <p>Project Summary: Redesigned and maintained websites for various academic departments under associate provost of Research. Improved UX and UI design—site structure, navigation, page layout, etc.—in accordance with Usability.gov guidelines and organization's rebranding. Changes varied from subtle to substantial.</p>

SPARC Website Redesign

Client/Employer: UNCW Office of Sponsored Programs and Research Compliance (SPARC)

Dates: February 2017 to July 2017

Role: Front-End Web Developer

Project Summary: Improved the UX, UI, and aesthetic design. Consolidated separate websites that contributed to the office being viewed as separate entities. Revised content to a more supportive tone to improve office's relationship with faculty researchers.

OTHER WORK HISTORY

- 2015–2016: Worked as Teaching Assistant in the Creative Writing Department at UNCW
- 2010–2013: Worked as Store Manager at General Nutrition Center
- 2008–2010: Worked as Textbook manager for various college bookstores under the Follett Higher Education Group.
- 2006–2008: Work as eFollett (online order) coordinator for the Follett Higher Education Group.