

Nereida Rondon

Software Developer

Lehigh Acres, FL | Nereida.Rondon5@gmail.com | [LinkedIn](#) | [Portfolio](#) | [GitHub](#)

Software Developer with extensive background in education and digital content design. Vast experience building with HTML and CSS. Skilled in JavaScript and other relevant frameworks such as Bootstrap and React. Recently started a Back-End Development coding boot camp to add Java, SQL, and Spring Boot to my repertoire of skills.

SKILLS

JavaScript	HTML5	CSS3	Node.js	Google Workspace
React	GitHub	Git	JQuery	Microsoft Suite
Bootstrap	REST APIs	VS Code	Figma	Accessibility/ARIA

PROJECTS ([View all projects](#))

- [Weather Dashboard](#): JavaScript, React, JSX, React-Bootstrap, CSS, Axios, GitHub
- [Movie Review App](#): JavaScript, Bootstrap, React, JSX, CSS, Figma, GitHub
- [To Do App \(CRUD\)](#): HTML, CSS, JavaScript, Bootstrap, JQuery, GitHub

WORK EXPERIENCE

FREELANCE WEB DEVELOPER — REMOTE

August 2022 - Present

- Built, maintained, and deployed a static website for a local business onto Netlify.
- Designed a wire frame using Figma to get business owner layout approval.
- Focused on Website Accessibility using ARIA and SEO optimization to drive traffic to the website.

MATH CONTENT WRITER | STUDY.COM — (REMOTE CONTRACT)

February 2022 - August 2022

- Produced two original long-form math lessons for online publication on SaaS platform.
- Authored lessons using Latex mark-up language and created four graphic images using geogebra.com.
- Conducted research on math topics and provided 2-3 source references for material.

MATH TEACHER | SCHOOL DISTRICT OF LEE COUNTY — FORT MYERS, FL

January 2012 - Present

- Transformed a google spreadsheet into a database with entry form using Google Scripts (JavaScript). Form is used by 10 professionals for a weekly data meeting. Form reduced time spent entering information by one hour per week.
- Managed department of 14+ teachers, worked toward meeting yearly student math proficiency goal . Trained, coached, and supported team members with new technologies and initiatives.
- Led the transition to a paperless practice by implementing an electronic department supply ordering system. Reduced time spent concatenating data and distributing supplies by 50%, while reducing paperwork use to 0%.
- Initiated communication with math team on a weekly basis via email and department meetings to build and maintain a strong working relationship with key colleagues, stakeholders, and administrators.
- Wrote and developed 30+ weekly lesson plans per school year using available resources and adapting existing content material.
- Planned, designed, and updated course curriculum, assessments, and digital products on a yearly basis that the whole team utilized. Applied best practices to promote student learning and growth.

- Planned and recorded 200+ video lessons for Geometry and Calculus, for students to access via the Google Classroom Learning Management System.
- Fostered open communication within a culturally diverse setting of 150+ learners yearly by creating a work environment where participants knew the expectations, routines, and could fail safely with the opportunity to try again.
- Collaborated, biweekly, with a team of 4 teachers to gather and analyze student data to discuss student progress, guide instruction, and evaluate remediation options throughout the school year for 400+ students.

EDUCATION

[Certificate](#), **Florida Southwestern State College with Promineo Tech** — October 2022
Front-End Software Development

Bachelor of Science BS, **Florida Southwestern State College** — December 2011
Secondary Math Education

CERTIFICATES

Professional Educator Certificate, **The Florida Department of Education** — Expires June 2024

Intro to Front-End Development [Certificate](#), **Meta via Coursera** — July 2022

Intro to Coding Basics [Certificate](#), **SheCodes** — April 2022

LANGUAGES

- English: Native Speaker
- Spanish: Working Proficiency