




# Adriana Niño

## Full Stack Developer

### OBJECTIVE

Experienced customer service professional transitioning into Full Stack Development, blending client relations expertise with a passion for coding and a certification in Full Stack Development. Awarded for dedication and excellence in previous roles. Seeking to contribute to a dynamic team where creativity and problem-solving drive technological advancement.

CONTACT	EDUCATION	TECHNICAL SKILLS
 <a href="#">Portfolio</a>  <a href="#">GitHub</a>  <a href="#">LinkedIn</a>	University of Texas at Austin Full Stack Developer Bootcamp Feb 2024- Aug 2024	<b>Frontend:</b> HTML5, CSS, JQuery, Javascript, Bootstrap, The DOM, APIs, JSON, AJAX <b>Backend:</b> SQL, MongoDB, Express, ReactJS, Node, NoSQL, Testing

### PROJECTS

[Weather](#) | [Repo](#) | [Deployed](#)

A user-friendly weather dashboard designed for seamless exploration of current and upcoming weather forecasts for cities worldwide.

- Developed a weather dashboard that utilizes a 5-Day Weather Forecast API. Implemented a feature that saves the last searched cities as buttons for easy access and quick reference
- HTML, CSS, JavaScript, Server-Side APIs

[My Blog](#) | [Repo](#) | [Deployed](#)

A platform enabling users to effortlessly craft blog posts, providing them the flexibility to either preserve or discard their creations at their discretion.

- Developed a content form with dynamic blog post rendering and integrated a light/dark mode toggle for enhanced user experience
- HTML, CSS, Web APIs, JavaScript

[Employee Payroll Tracker](#) | [Repo](#) | [Deployed](#)

A website designed for payroll managers to efficiently track employee payroll data by entering their names and salaries.

- Developed an application enabling payroll managers to efficiently view and manage employee payroll data, featuring a function to display a random employee in the console and calculate the average salary of employees.
- HTML, CSS, JavaScript

### Business Associate

Aug 2023-Current

Greet and welcome patients to create a positive first impression while managing front office duties, including phone calls, emails, and mail. Utilize Dentrux for scheduling and patient records, schedule and confirm appointments for multiple providers, and file and follow up on insurance claims. Verify benefits, explain coverage, post payments, and process accounts receivables. Review treatment plan fees and payment options with patients and collaborate with providers and the team for optimal office performance.