

Daniel Webster Veiga

Education

Doctor of Chiropractic 2017
Life University, Marietta, GA

Bachelor of Science in Electrical Engineering, Cum laude 2011
Polytechnic University of Puerto Rico, San Juan, Puerto Rico

Certified as an Engineer In Training (EIT) in the US territory of PR 2011

Chiropractic Experience

Chiropractor and Case Manager September 2025 – Present
Premier health Institute, Duarte, CA

- Conduct a comprehensive physical and medical history examination to assess the patient's suitability for neuropathy-specific treatment protocols offered at the clinic.
- Provide patient treatments using various modalities focusing on restoring nerve and metabolic function.
- Coordinate care and referrals with external providers to ensure all relevant comorbidities are addressed.

Chiropractor January 2024 – May 2025
Savas Health, Palm Springs, CA

- Manage the physical rehabilitation department focusing on chronic pain management for a high-volume clinic.
- Achieve increased daily patient visit volume for the clinic, by fostering strong communication with patients and key staff members. Promoting robust operational organization and ensuring daily operational success.
- Provide patient care through assessments, consultations, therapies, and specialist referrals, with keen attention to increasing office performance and improving recovery times.
- Coordinate care and referrals with external providers to ensure all relevant comorbidities are addressed.

Chiropractor March 2021 - December 2023
The Joint Chiropractic, multiple offices, CO

- Provided patient care in a high-volume wellness practice setting using mainly Full Spine/Diversified technique.
- Achieved growth and daily patient volume operational targets, by focusing on promoting a transparent office culture where trust and effective communication flourish and guide every interaction.

Chiropractor October 2020 - March 2022
Back to Balance located inside Burke Williams, Sherman Oaks, CA

- Managed the care and treatment referral coordination of motor vehicle collision cases. Focusing on consistent pain reduction, by providing treatment modalities at key points in the recovery process, to increase the functional impact of the recovery on the patient's daily activities.
- Achieved increased daily patient volume and fully integrated diverse clinical communities into a relaxing spa setting, fostering an open and inclusive clinical culture.

Chiropractor

August 2019 - April 2020

Advanced Regenerative Health, Greenwood Village, CO

- Managed the physical rehabilitation department focusing on increased functional movement and pain-free range of motion metrics for a complex chronic pain community of patients.
- Achieved increased daily patient visit volume in an integrative health practice. Patients are treated from a medical, chiropractic, physical therapy, and regenerative medicine perspective.

Chiropractor

April 2017 - January 2020

The Joint Chiropractic, multiple offices, CO

- Provided patient care in a high-volume wellness practice setting using mainly Full Spine/Diversified technique.
- Achieved growth and daily patient volume operational targets, by focusing on promoting a transparent office culture where trust and effective communication flourish and guide every interaction.

Chiropractor and Owner

April 2017 - August 2019

Webster Chiropractic, Parker, CO

- Owned and Managed a multi-discipline clinic that subleased office space to multiple practitioners.
- Provided patient care in a family and geriatric wellness practice using a wide range of modalities provided by a diverse group of providers.

Technical experience**Summer Intern sponsored by DOE**

Summer 2011

Oak Ridge National Laboratory, Oak Ridge, TN

- Developed Matlab scripts used to perform statistical analysis on IR spectral absorption curves, used to differentiate compounds, with the potential application of concealed explosive detection.
- Results obtained were used to corroborate the effectiveness of a laser-based spectrometry technique being researched by the MSSE division of ORNL.

Operation Support Team Member

March 2012 - December 2012

NC-E Procurement, Raleigh, NC

- Assisted in maintaining a positive user interaction with a purchasing system utilized by all North Carolina state agencies.
- Resolved conflicts that could impact system performance or user experience.
- Achieved decreased client issue resolution wait times, and identified several bugs that impacted the overall user experience.

Skills

- Expert clinical and patient management
- Adept in Matlab, Python, and ThinkScript
- Proficient in data analysis
- Proficient in medical terminology
- Proficient in public speaking
- Bilingual (English/Spanish)
- Proficient in team management