

PROFILE STATEMENT

Highly dedicated and focused Doctor of Chiropractic. Self-driven with excellent organizational and interpersonal skills, in addition to advanced communication skills to ensure timely completion of all tasks within specifications.

OBJECTIVE

- Seeking a position that provides an opportunity for career growth while leveraging my background to achieve set goals

EXPERIENCE

Serene Aesthetics and Medspa

July 2024- Present

- Diagnosed and evaluated patients for musculoskeletal disorders, utilizing comprehensive assessments to identify root causes and develop tailored treatment plans
- Delivered chiropractic treatments and physiotherapy to a high volume of patients, improving mobility and reducing pain through targeted adjustments and therapeutic exercises
- Ordered diagnostic imaging such as X-rays and MRIs when clinically indicated, ensuring accurate diagnoses and optimal patient

Behmardi Kalantari Chiropractic, P.C

Nov 2023- July 2024

- Treating and diagnosing neuromuscular skeletal disorders
- Providing diversified, drop table, activator chiropractic adjustments
- Interpreting X-rays, CT, MRI

The Joint Ventures LLC.

Jan 2023- Nov 2023

Doctor of Chiropractic (Clinical Chiropractic)

- Running a high-volume chiropractic office with more than 50 patients per day.
- New patient exam, consultation, Diagnosis, and treatment of patients
- Providing Manual adjustments (Diversified techniques), Drop tables, and educating patients.
- Sport Medicine

Twins Chiropractic, Garden Grove

Chiropractic (Preceptorship)

April 2020 - Dec 2022

- Taking history, Completing a physical exam (Performing Ortho, Near), and setting up X-ray machine and positioning of patients.
- Consult with the onboard doctor and provide recommendations for patients.
- Provide treatment to the patients, such as Adjustments and physiotherapy, recommend nutrition and diet, and prescribe exercises to the patients.

Basic and Clinical Sciences

Jan 2017- April 2020

- Tutored students in different Basic sciences subjects, creating engaging teaching materials and study aids that meet their developmental needs.
- Assisted students individually or in groups, in the development of Anatomy and Physiology to help boost their grades.
- Developed and effectively utilized instructional skills and overall effectiveness in working with the students.
- Created lesson plans to meet the academic requirements of the students
- Maintained positive relationships with the students
- Effectively utilized technology in tutoring and teaching students.

Tarrant County College, Fort Worth, TX

Science Tutor

May 2015- Jan 2017

- Worked closely with the students to create and review practice problems
- Successfully tutored Science courses such as Biology for science majors I&II, Chemistry I&II, Organic Chemistry I, Anatomy, and Physiology I&II, Microsoft Word, Excel, Access, and Powerpoint
- Provided further assistance on concepts and areas not understood in the classroom
- Created a conducive and fun environment to encourage participation and simplified learning
- Closely monitored students' progress and provided support accordingly

License:

Doctor of Chiropractic (Active)

License number: DC36434

EDUCATION

Southern California University of Health Sciences, Whittier, CA

Doctor of Chiropractic, Jan 2017- June 2021

- GPA 3.4
- Diagnostic and treatment of a patient
- Physical examination

Tarrant County College, Hurst, TX

AS, Science,

- GPA 3.927
- Undergraduate research on pond water organisms
- Created compounds in a chemistry lab
- Identified local flora

Houston Baptist University, Houston, TX

Post-baccalaureate, Biology, June 2008

- GPA 3.6
- Pre- Medical

Azad University, Tehran, Iran

BS, Agricultural Engineering, 2004

- Designed agricultural machinery and equipment and agricultural structures
- Structures and environment; and food and bioprocess engineering
- Conserved soil and water and improved the processing of agricultural products
- Worked in research and development, production, sales, and management
- Emphasis on mathematics, Physical science, and biological science

NOT YET RETAINED