

Julieta B. Criollo DNM, CHT

Doctor of Natural Medicine

Clinical Herbal Therapist

11161 – 160th Street

Surrey, BC V4N 1J2 Canada

julietacriollo@yahoo.com

Wellness Trading Post

Holistic Natural Healthcare

www.wellnesstradingpost.com

604-760-6425

julieta@wellnesstradingpost.com

Interest

I am a certified Doctor of Natural Medicine and Clinical Herbal Therapist, and I have been practicing holistic natural medicine since 2001. In my practice, I believe in empowering individuals with the use of our mind for cultivating inner harmony and promoting our own health and well-being. At the same time, and as needed, supporting each patient's holistic needs with nutrition and lifestyle adjustment, and natural remedies, while promoting the body's natural abilities to heal itself. My skills and training include: Herbal Medicine, Nutrition and Lifestyle, German New Medicine, Salvestrol Therapy, Bach Flower Essences, Reiki, Energy Healing, Reflexology, One Brain System.

Professional Experience

Doctor of Natural Medicine, Clinical Herbal Therapist

Nov. 2001 - present – **Wellness Training Post** (www.wellnesstradingpost.com)

My holistic natural health practice offering consultations or treatments on Herbal Medicine, Nutrition and lifestyle counseling, German New Medicine, Bach Flower Essences, Reflexology, Reiki, and Energy healing. In addition, I also offer services on health, nutritional, and herbal consultant, workshop and lectures, herbal walks.

Horticulture & Gardening Consultant

Jun. 2 – Jul. 18, 2003 – Barnston Island Herbs farm.

My services included looking after the herb plants on the field and some of the green houses.

Software Developer

June 1996 – Aug. 2001 - Creo, Burnaby, BC - Canada

I contributed to the design, development and maintenance of the Prinerger product. Prinerger is a distributed client-server application using an Oracle database targeted for the press industry.

Software Developer

Feb. 1995 - June 1996 – Hewlett-Packard, Communication and Measurement Div. Burnaby, BC – Canada (the HP Communication and Measurement Division became Agilent Technologies)

I contributed to the design and development of a MPEG-2 Video test system running on a Windows-NT Intel platform. I contributed to the maintenance, enhancement, and integration of the Broadband Test systems.

Software Engineering Consultant

Apr. 1994 - Feb. 1995 – Minerva Technology, Inc. Vancouver, BC – Canada

I designed and developed a programmable, multithreaded interface between a Microsoft NT machine and a GEAC machine using the X.25 networking protocol and X.29 as the financial message format.

Software Engineer

Aug. 1990 - Jan. 1994 – Société Internationale de Télécommunications Aéronautique (SITA). Neuilly-sur-Seine, France.

Contributed to the specification and development of a network supervision system (XNMS) for SITA's worldwide X.25 network. XNMS consisted of a server responsible for keeping track in real time of the status of the network components and client workstations collecting and displaying the status of the relevant components.

Member of Technical Staff

Oct. 1986 - Sep. 1988 – Microelectronics and Computer Technology Corporation (MCC). Austin, TX USA
Contributed to the development of an experimental vehicle for a parallel database machine. This was carried out on a Flex-32 parallel computer, using/enhancing UNIX System V operating system.

Development Engineer

Sep. 1984 - Aug. 1986 – Schlumberger Well Services. Austin, TX USA
Contributed to the software development of Schlumberger instrumentation trucks (used for oil-well depth & tension measurement, and graphics recording and plotting). I enhanced/maintained the firmware of the controller that loads the measurement tool into the well. I designed/implemented distributed diagnostic for a dual-processor shared-memory system. I designed an interface between a Micro-Vax/II and a thermographic recorder & printer.

Associate Member of Technical Staff

Sep. 1980 - Aug. 1984 – RCA Corporation, David Sarnoff Research Center. Princeton, NJ USA
Contributed to the development of a microprocessor controller for various in-house research projects. I was responsible for the design and development of the microprocessor controller's software.

Education

Clinical Herbal Medicine Studies

April 2007 – Natural Medicine Certification Council (NMCC), Certification as a Doctor of Natural Medicine.

Sept. 2001 – Sept. 2004 – Dominion Herbal College, Burnaby, BC – Canada.
3rd year, full-time, *Clinical Herbal Medicine* program.

Courses: Biochemistry, Anatomy, Physiology, Histology, Embryology, Microbiology, Psychology, Abnormal Psychology, Pharmacy, Pharmacology, Pharmacognosy, Botany, Taxonomy, Horticulture & Gardening, Nutrition, Pathology, Clinical Assessment (health history taken and physical examination procedures), Differential Diagnosis, Therapeutics, Materia Medica (plant medicine), and various short or introductory courses on Oncology, Clinical Aromatherapy, Fibromyalgia, Male Health, Pediatrics, Women Health, Pregnancy & Birth, Pediatrics, Acupuncture, Physiotherapy, Ayurvedic Medicine, Chiropractics, Homeopathy, Naturopathic Medicine, Traditional Chinese Medicine (TCM).

In addition, I performed 500 clinical hours at the Dominion Herbal College clinic.

Other Natural Healing Training:

Ongoing – Short seminars or lectures on Health, Natural Medicine, Spirituality, and Well-being.

Feb. 2007 – German New Medicine Seminar III – Vancouver BC, Canada.

Dec. 2006 – Introduction to Salvestrols Module I – Nature Defense, Vancouver BC, Canada.

Nov. 2006 – German New Medicine Seminar II – Vancouver BC, Canada.

Sept. 2006 – Tools of The Trail – One Brain Seminar, Vancouver BC, Canada.

June 2006 – German New Medicine Seminar I – Vancouver BC, Canada.

June 2006 – Venipuncture for Allied health Professionals – BCIT, Vancouver BC, Canada.

July 2004 – Brain Respiration Workshop – North Vancouver BC, Canada.

June 2004 – Emergency First Aid and CPR (Adult, child, and infant) – Surrey, BC, Canada.

July 2002 – Ancient Mystical Healing (energy healing) – Surrey, BC, Canada

Mar. 2002 – Bach Flower Remedies Level-I – Douglas College, Burnaby, BC, Canada.

Mar. 2002 – *Scentsational* Soap-making Workshop – VanDussen Garden, Burnaby, BC, Canada

Nov. 2001 – Reflexology Level-I – Douglas College, Burnaby, BC, Canada.

Nov. 2001 – Reiki Level-II – Douglas College, Burnaby, BC, Canada.

Oct. 2001 – Reiki Level-I – Douglas College, Burnaby, BC, Canada.

Sep. 2001 – ADD/ADHD workshops – Douglas College, Burnaby, BC, Canada.

Sep. 2001 – Introduction to Aromatherapy – Douglas College, Burnaby, BC, Canada.

Science & Engineering continuing education

1986 - 2001, Various Cities

Seminars and training in VMS Internals, UNIX Internals, SYBASE, ATM protocol, Object Oriented Technology, C++, Microsoft MFC, relational database.

Masters of Science and Engineering (Computer and Information Science).

1981 - 1983, University of Pennsylvania - Philadelphia, PA USA

Moore School of Electrical Engineering

Bachelor of Science and Engineering

1977 - 1980, University of Pennsylvania - Philadelphia, PA USA

Moore School of Electrical Engineering (Dean's Honor list).

Freshman college year in Electrical Engineering

1976 - 1977, University of the Pacific - Stockton, CA USA

School of Electrical Engineering.

Skills

Programming Languages: C, C++, SQL, Pascal, Fortran, Forth, Lisp, Basic, PL/M, assemblers.

Development tools: Visual C++, MFC, Active-X, CORBA, Macromedia Flash,

Database Systems: Microsoft SQL server, SYBASE, ORACLE.

Operating System: UNIX (BSD, System V), VMS, Windows NT, and Windows 2000.

Others: Photoshop, Word.

Awards

Scholarships

Affiliations

Member of the Board of Natural Medicine Doctors and Practitioners-North America (BNMDP-NA) and Natural Medicine Certification Council (NMCC) since April 2007.

Member of Canadian Herbal Association of British Columbia (CHAOFBC) since 2004.

Member of the Health Action Network Society (HANS) since 2002.

Member Eta Kappa Nu, Engineering Honor Society since 1980.

Special Recognition Award, Dec. 1981, RCA David Sarnoff Research Center, Princeton, NJ.

Graduate Study Program, 1981 - 1983, RCA financial support for part-time graduate studies.

Cited on The Dean's Honor List, 1979 - 1980, Moore School of Electrical Engineering, University of Pennsylvania, Philadelphia, PA. USA

Venezuelan Government Scholarship, 1975 - 1980 - undergraduate studies in electrical engineering in the USA.

Languages

Spanish, English, French.

References

Available upon request.