

Ajay Kiri, MD, ACUP, RMSK, DAIPM

Mobile: (908) 421-6101

Email: ajaykiri7@gmail.com

Goals

- I am seeking a developer position in the software industry.

Summary

- I am a highly motivated full-stack developer with an excellent coding skillset and working knowledge of: **HTML, CSS, Javascript, jQuery, AJAX/APIs, nodeJS, Express, handlebars, firebase, SQL & more.**
- I have an excellent background in the fields of medicine, biochemistry, and molecular biology which adds to my qualifications.

Software and Technical Education

- Currently enrolled in full-time Web Development / Full Stack Software Bootcamp at University of Pennsylvania College of Liberal and Professional Studies. October 2019 to present**

Clinical & Research Experience

Multiple Clinical Offices in Long Island, Westchester County, Manhattan, Queens and Bronx

Attending Physician & Medical Acupuncturist 4/2011 – present NY

- Provide attending medical coverage for diverse NYC patient population
- Extensive experience with evaluating & treating patients with injuries from work accidents or MVAs
- Provide integrative and comprehensive rehabilitation medical care to patients
- Treat pain & various medical disorders with allopathic & Traditional Chinese Medicine acupuncture

Mt Airy Learning Tree

Philadelphia, Pa

Physician Educator 10/2010 – 3/2011

- Developed and taught class “Sports Nutrition for Vegetarians” & “Nutrition for Healthier Living”

University Of Pennsylvania Health System

Philadelphia, Pa

Lifestyle Modification Blood Pressure Study 07/2009 - 04/2010

Physician Research Associate

- Developed and taught a motivational lecture series on healthy lifestyles.

Chestnut Hill Hospital Family Practice Residency Program Philadelphia, Pa

Family Practice Resident 06/2007 – 06/2009

- Provided excellent medical care in the capacity of a supervised medical doctor trainee to patients.

Johnson and Johnson/Ortho Clinical Diagnostics, Raritan, NJ

Serology/ELISA R&D Team

Research Scientist 10/2005 – 06/2007

- Worked as research scientist and developed new serology assays, mainly ELISA based, for the company.

Alfa Wassermann Proteomic Technologies, Inc.

West Caldwell, NJ

Research Associate 3/2004 – 5/2005

- Used a novel type of ultracentrifugation to separate and purify sub-cellular organelles and analyze proteins

Chestnut Hill Family Practice Residency Program

Chestnut Hill, Philadelphia, Pa

- 06/2007 – 06/2009: rotations completed: inpatient surgery, cardiology, medicine 3 blocks, community medicine, obstetrics, newborn nursery, ICU, adult emergency room, pediatric emergency room, inpatient pediatrics, outpatient orthopedics, ENT/ophthalmology, allergy/immunology & dermatology,

Medical & Undergraduate Education

University of Medicine and Dentistry of NJ-Robert Wood Johnson Medical School: New Brunswick, NJ

- 08/1996 – 05/2002: Medical Degree
- Scholarly research year 09/2000 – 09/2001

Rutgers, the State University of New Jersey, Rutgers College New Brunswick, NJ

- B.A. Molecular Biology and Biochemistry, Minor in Economics, May 1995, GPA 3.9/4.0