Nicolas Martiny

(646) 525-0201 nmartinyworks@gmail.com

Ed	u	са	tı	0	n	

Bachelor of Science, Lehman College Computer Science major, Music Theory minor 2013

Associate of Applied Science, Queensborough Community College 2010 Electrical Engineering Technology

<u>Programming Languages</u>

C, C++, Java, Python, Bash, Pearl, Scheme, Basic, HTML, CSS

Database Experience

MS SQL, postgresql, Mysql

<u>Technology Experience</u>

Infospeed

Technician

New York, NY 2014-Present

- Customize and configure hardware to compliance and security standards to enhance product life cycle
- Find software solutions, preferably with open source technology, in Linux, Windows and macs for various problems
- Network administration, engineering and system integration

Meridian Advisory Group

Programmer/Technician

New York, NY 2013-2014

- Design and create programs to collect WiFi sniffing data and various other tasks
- Take big data and use it to make a business analysis
- Design and manage databases that contain vital business data.
- Work individually and with a team of programmers to meet our clients' fast paced needs

Jewish Board of Children's Services

Intern/Assistant: Technology Floor

New York, NY 2006

- Provided Level 1 tech support under a team of skilled computer technicians
- Diagnosed and troubleshot hardware and software problems

Other Experience

New Community College (CUNY)

Peer Mentor

New York, NY 2011-2012

- Facilitated workshops and conferences geared toward encouraging high school students and out-of-school youth to pursue higher education
- Assisted with administrative duties in Admissions Office, working collaboratively with faculty members and other firstyear program staff members

Alma Villegas-Schwalbenberg, PhD Administrative Assistant/Receptionist

Bronx, NY 2010

- Scheduled appointments electronically via Google Mail, answered and screened calls from patients and doctors, and greeted and oversaw patients in waiting room
- Collected payments, revised and edited reports in Microsoft Word, and created and utilized a navigable filing system

Skills and Interests

wordpress, FCC Ham radio license, ohmmeter and oscilloscope experience, variable power supply experience, soldering experience, circuit schematic design and implementation experience. Future interests include electrical engineering and design, software development, cryptography, and computer hardware design/architecture.

References

David Weiser lnfospeed@gmail.com

Partner Infospeed

Mr. Janne Linkola jplinkola@gmail.com
Partner Mag consulting

Mr. Russell Eliot Dale <u>russelleliotdale@yahoo.com</u>
Professor Lehman College