**Justin Chim**

https://justinchim.github.io/ (207)272-8926 justinchimdesign@gmail.com

**EDUCATION**

**Wentworth Institute of Technology** Boston, MA

*Bachelor of Science Degree in Biomedical Engineering* Current

Activities & Awards: Wentworth Merit Scholarship Award, Self Defense Club Instructor

Relevant Courses: Cellular & Molecular Biology, Human Anatomy & Physiology I & II, Engineering Calculus I & II, Engineering Chemistry,

Engineering Physics I & II, Organic & Biochemistry, Electric Circuit Design & Analysis, Biomedical Engineering & Engineering Design,

Computer Science, Engineering Multivariable Calculus, Engineering Differential Equations & Systems Modeling, Integrated Electronics,

Biomedical Electronics & Instrumentations

**Relevant Experience**

**Pharmacy Technician III**

**Beth Israel Deaconess Medical Center**

March 2017 – Current

* Prepares sterile and non-sterile products including controlled substances, IV admixtures, TPN, neonatal, hazardous, chemotherapeutic and study medications in accordance with Federal USP <797> standards
* Delivers medications and patient specific narcotic substances to nursing areas and ancillary departments in accordance to established policies, procedures, DEA and DPH regulations
* Monitors medication order reports and assigns medications to automated dispensing cabinets
* Delivers controlled substances to automated dispensing cabinets in compliance with all DEA and DPH regulations
* Acts as witness for Pharmacists to destroy or secure expired controlled substance and narcotic waste.
* Prepares, refills, and exchanges code boxes and emergency medications to nursing units and ancillary areas

**Lead Pharmacy Technician**

**CVS Pharmacy**

December 2014 – July 2017

* Understand and follows Federal and State laws (HIPAA), regulations (OSHA), professional company standards, and ethical principles; complies with CVS policies and procedures to ensure patient safety and protect patient privacy and security
* Delivers results while balancing quality and efficiency in all tasks, maintains accuracy while consistently meeting workflow and inventory management goals
* Assists Pharmacist with managing day-to-day activities and administration which may include daily and weekly reports as well as pharmacy scheduling
* Coordinates and provides training to and monitors the development of the support staff with the field training team, and provides mentoring, coaching, and training to the Inventory Specialist

**Lifeguard**

[**State of Maine**](http://www.linkedin.com/company/state-of-maine?trk=ppro_cprof)

April 2012 – September 2014

* Ensure safety of all patrons via enforcing rules and regulations, routine safety checks, maintenance and upkeep of area, etc.
* Maintain physical fitness
* Conduct routine beach checks and patrols
* Conduct water tests (E.coli tests/pH tests)

**Manufacturing Worker**

[**Paradigm**](http://www.linkedin.com/company/paradigm-solutions?trk=ppro_cprof)

April 2013 – June 2014

* Wear all safety material (I.e. Cut level 4 gloves, kevlar arm guards, safety glasses, ear protection)
* Maintain clean workspace
* Apply manufacturing methodologies (I.e. lean six sigma)

**Lifeguard**

[**YMCA**](http://www.linkedin.com/company/ymca?trk=ppro_cprof)

July 2009 – September 2012

* Ensure safety of all patrons via enforcing rules and regulations, routine safety checks, maintenance and upkeep of area, etc.
* Regularly monitor and record data on pH of pool and modify levels of chlorine accordingly
* Record data on number of patrons during certain time periods
* Regulate use of lane lines and conduct swim tests to children under the age of 12 without adult supervision

**SKILLS:**

CPR & AED Certified, First Aid Certified, Certified Pharmacy Technician (CPhT),

Software: Proficient in Microsoft Suite (Microsoft Word, Microsoft PowerPoint, Microsoft Excel), C++, NI Multisim, Eagle PCB, Matlab, Solidworks (CAD), Visual Studio, HTML, CSS, social media.

Biology: Enzyme Linked Immunosorbent Assay (ELISA), Polymerase Chain Reaction (PCR), Fourier-Transform Infrared Spectroscopy (FTIR)

Languages**:** English (Native or bilingual Proficiency), Spanish (limited working Proficiency), Khmer (limited working Proficiency)