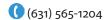
# Richard Lin © rlin@rlin.codes (631) 565-1204









# Technology Entrepreneur • Front-End Developer • Innovator

# **Objective**



To bring about positive change in the world through the use of technology and entrepreneurship.

# **Experience**

## 2015-present

## **Chief Executive Officer**

## Agora Technologies • New York, New York

## www.agoratechnologies.com

- Teaching high school students entrepreneurship via the lean startup methodology
- Preparing students for the 2016 New York State High School Business Plan Competition
- Pilot program in progress at the Emma Willard School in Troy, NY

#### 2013-2014

#### **Chief Executive Officer**

## LTech RFID Solutions • New York, New York

- Integrated RFID technology into daily school routines to increase efficiency by up to 200%
- Increased student safety by providing effective access control

#### 2012-2013

#### **Chief Executive Officer**

#### Flo • New York, New York

- · Utilized big data to save retail customers time, and increase the bottom line for store owners
- · Created a live "traffic report" of in-store checkout lines and visualized historical trends
- Created proprietary facial detection software to aid in data collection



# **Education**

# 2014-present

# Rensselaer Polytechnic Institute • Troy, New York

# Bachelor of Science in Computer Science dual Business Management, Entrepreneurship Minor **Expected Graduation: May 2018**

- Dean's List
- Rensselaer Leadership Award
- Lead Contributor, Rensselaer Center for Open Source
- Vice President, RPITV
- Fundraising Chair, RPI Ballroom Dance Team
- Founding Member, RPI Destination Imagination
- · Member, RPI Juggling and Unicycling Club

## 2010-2014

## The Bronx High School of Science • Bronx, New York **Advanced Regents Diploma**

- · AP Scholar with Honor
- Head of Programming and Electronics, FRC Team 1155
- Student Director of Information Technology, Observatory Yearbook



## **Skills**

- Entrepreneurship lean startup methodology
- Product and customer development
- Programming C++, C, Java, Python, HTML, CSS, PHP
- · Web technologies Apache, Nginx, Node.js, Ghost CMS
- Hardware microcontrollers, wiring, soldering
- Data visualization
- Responsive front-end web design
- · Adobe Suite
- · Computer systems construction, repair, and maintenance
- Photography and videography