

# Franklin Lema

Queens NY | 646-836-1770 | lemafranklin89@gmail.com | Profile: [www.linkedin.com/in/franklinlema/](http://www.linkedin.com/in/franklinlema/)

Portfolio: <https://lema-franklin.herokuapp.com/> Github: <https://github.com/flema1>

I'm a Full-stack web developer with a passion for simple yet intriguing business solutions. I firmly believe in the intelligent use of space. My designs encompass a minimalist approach to highlight the concept behind the client's business.

## TECHNICAL SKILLS

- **Web Development:** HTML · CSS · Javascript ES5/ES6 · jQuery · Node.js · Express · React · Ruby · Rails · Sinatra · Github
- **Database:** Firebase · PostgreSQL · Active Record
- **Testing:** Mocha · Chai

## LANGUAGES | English · Spanish

## EDUCATION

**Per Scholas/General Assembly-WDI** **Sept 2017**  
Immersive 18-week Software Development Bootcamp **New York, NY**

**Bachelor of Arts in Psychology** **Jan 2015**  
CUNY Hunter College **New York, NY**

## EMPLOYMENT HISTORY

**Martial Arts Instructor** **2009- May 2017**  
Contract **New York, NY**

- Taught martial arts classes to NYC students ranging from elementary to high school students.
- Lead group self defense classes for adults and children.
- Managed martial arts curriculums.

**Research Assistant Intern** **Oct 2015- Mar 2016**  
Memorial Sloan Kettering **New York, NY**

- Hospital EMR patient screening
- In-person and telephone survey screening
- Data entry, Database development ad Quality Assurance

**Research Assistant** **Sept 2013- May 2015**  
Research Foundation CUNY **New York, NY**

- Collected questionnaire data
- maintained database
- conducted statistical analysis

**Undergraduate Research Assistant** **June 2013- Aug 2013**  
Albert Einstein College of Medicine **Bronx, NY**

- Analyzed propagation of apoptosis in cells transfected to exogenously express Cx43
- Performed *in vivo* recording of apoptosis using Confocal Microscope Imaging
- 

## PUBLICATIONS| Authorship Contributions

- Gonadal Hormones Rapidly Enhance Spatial Recognition Memory and Increase Dendritic Spine Density in the Male Rat Hippocampus · Article in Journal of Endocrinology · April 2016
- The Effects of a Native American Ceremony for Trauma on Individuals with Characteristics of Depersonalization Disorder · Manuscript in preparation.

## ACADEMIC RECOGNITIONS

- MBRS-RISE Program Fellow **2011-2015**
- ABRCMS Award for Outstanding Presentation in Neuroscience **2012**

## Additional Experiences

- Martial Arts and Fitness Instructor **2011-Present**
- Latin Dance Student Performer **2011-Present**