Address | Hedrick Hall, Room 669 330 De Neve Drive Los Angeles, CA 90024

Contact | raks.garg@gmail.com (408) 324 4998 Avail.: June 22nd to Mid-September, 2015

EXPERIENCES

October 2014 - Present

SeeDoGive

- Technical Development Intern
- Brainstorm and implement changes to UI/UX Design
- Objective-C/Swift technical developmental tasks
- Graphic Design and artwork

June 2014 - September 2014 Freelance

- **Debate Instructor**
- Assisted in researching for debate topics
- Lead and designed argumentation drills
- Fostered communication skills.

Fall 2013

AmongTech.com

- **Technology Writer**
- Researched product launches in the industry
- Condensed information into concise 2-minute-long stories.
- Optimized Wordpress-based SEO

Summer 2013 Pinchit SF/Tag

- **Business Development Internship**
 - Brand Marketing
- Present and pitch tweaks to the UI/UX
- Gauge consumer interest and marginal satisfaction between updates

September 2012 - June 2013 Milpitas High Journalism Club

- Chief Web Editor
 - Designed an online Wordpress based newspaper for
 - Learned content management (images, videos, stories)
 - Maintained and updated the website regularly

RELEVANT COURSEWORK

Completed:

- + AP Computer Science (Milpitas High)
- + CS 31 Introduction to C++ (UCLA)
- + CS 1 Introduction to Computer Science (UCLA)
- + CS 32 Introduction to C++ (UCLA)

Expected:

- + CS 33 Introduction to Computer Organization (UCLA)
- + CS 35L Software Construction Laboratory (UCLA)

EDUCATION

2014 - 2018 (est).

B.S. Computer Science

University of California: Los Angeles (UCLA)

2010 - 2014

Graduated with a top ten GPA

ACT: 35, National Merit Finalist (PSAT: 233)

Milpitas High School

TECHNICAL SKILLS

C++				
Java				
Objective-C/Cocoa				
HTML/CSS				
Adobe Photoshop				
Adobe After Effects				
Adobe Indesign				
Wordpress				
Linux (GNOME/KDE)				

PROIECTS



www.github.com/gargium

2014

Cypher (iOS)

Crowd-sourced freestyle rapping. Audio processing and Facebook SDK implementation.

2014

Tipsta (iOS) is deployed to GitHub!

An experiment in minimalist UI; tip calculator that lets users post to social networks

2014

Unplug Pro (iOS) launches on iOS app store! A gyro-based game that challenges users to leave their phones untouched and "unplug."

2013

Caesar Shift Cipher

A Java-based implementation of Caesar Shift

Encryption and Decryption