

KENNETH BAMBRIDGE

OBJECTIVE

An internship in software development where I can contribute to product development and learn new techniques.

EDUCATION

PERIOD	September 2012 – Present
DEGREE	Bachelor's in Computer Engineering and Computer Science
GPA	3.97/4.0
UNIVERSITY	Rutgers School of Engineering New Brunswick, New Jersey
	Involved in Rutgers Mobile Application Development (RuMAD), United Student Association for Computer Science (USACS) and IEEE

WORK EXPERIENCE

NEXTDOOR	Software Engineering Intern
>	Interned on the mobile team at Greylock-funded company Nextdoor. Work ranged from developing user-facing view controllers to adding new mobile apis to support features being implemented on the web client.

PROJECTS

iOS APP	Daily Targum Mobile
>	Co-developing with a partner the new official iOS app for the Rutgers University school newspaper to display articles from a database in a clean UI.
PHONESMA.SH	Finalist at Greylock Hackfest 2013
>	Finalist at Greylock hackathon with project that used node and socket.io create a game where users would compete by trying to throw their iPhones in the air for a longest time— www.phonesma.sh
HACKRU	Where O Where
>	2nd place at HackRU with a web app that finds location of images on google maps using images pulled from Google Street View.
FLASK	Prank Roulette
>	Prank Roulette, which allows people to type in two phone numbers and route the calls together for a fun prank— www.prankroulette.com

SKILLS

Confident Computer Languages	Objective-C, Python, Java
Familiar Languages	MATLAB, C, latex
Tools and Systems	Vim Basics of UNIX
Other	Jazz Piano

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