

KENNETH BAMBRIDGE

OBJECTIVE

An internship in software development to gain experience in the field for a future career in software engineering.

EDUCATION

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| 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 |

PROJECTS

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| 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. |
| 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. |
| HACKTCNJ | Vireo |
| | > 2nd place at HackTCNJ with project named Vireo, which pulls tweets and converts them into midi files that play through the browser. |
| ANDROID APP | Jot |
| | > Led a 3 person team to build an Android app with a Metro-styled interface that took "Jots" (notes, pictures) and stored them on the phone. |
| PRANK ROULETTE | |
| | > Prank Roulette, which allows people to type in two phone numbers and route the calls together for a fun prank. |
| JAVA | Monopoly Game |
| | > Programmed the engine for a Java Monopoly Game and programmatically drew playing pieces on the game board using Java. |

SKILLS

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

8 FOX CHASE TURN · PITTS TOWN · NEW JERSEY 08867
GITHUB.COM/THEKENNER33
LINKEDIN.COM/PUB/KENNETH-BAMBRIDGE/55/403/724
✉ KBAMBRIDGE1@GMAIL.COM ☎ (908) 528-7844