

# Grady Jenkins

LinkedIn: [linkedin.com/in/gradyjenkins](https://www.linkedin.com/in/gradyjenkins)  
Site: [gradyjenkins.github.io](https://gradyjenkins.github.io)

Point Pleasant, NJ  
gjenkins205@gmail.com  
732.616.9129

## EDUCATION

---

**MONMOUTH UNIVERSITY, West Long Branch, NJ**

*Expected graduation May 2017*

*Software Engineering Major*

- **Minors:** Physics

### Relevant Coursework

- Data Structures and Algorithms
- Engineering Web Based Systems
- Project Management
- Calculus I-II
- Computer Architecture
- Physics with Calculus I-II
- Software Verification, Validation and Maintenance
- Software Design Architecture
- Management Info Systems

## WORK EXPERIENCE

---

**Shore Digital Solutions, Long Branch, NJ**

*Jun 2016 – Aug 2016*

- *Web Development Intern*
  - Recreate company Wordpress website to increase performance by going through the source code, finding plugins, and diagnosing speed issues.
  - Helped with cleaning up the server, SEO of client website, and provided some technical support.
  - Created basic project plan for my work, and manually tracked bugs within the current website.

## PROJECTS

---

- **“Mow-town”** *Apr 2016*  
Web app that allows users sign-up/log-in, request their lawn to be mowed or bid on another request, and write reviews. Created by myself and one other using HTML/CSS, PHP, Javascript, JQuery, and a MySQL database.
- **Internal Hackathon – Monmouth University, West Long Branch, NJ** *Nov 2015*  
Worked on a 3 person team to develop a 3D roleplaying game in Unity using C++ that functioned like other online MMOs. I created an inventory system that would allow players to equip and pick up items.
- **BigRedHacks – Cornell University, Ithaca, NY** *Sept 2015*  
Worked on developing a web-app through the Ionic HTML5 mobile app framework with 3 team members that allowed users to take a quiz to see their political affiliation. I created the quiz portion and the UI.
- **HackRU – Rutgers University, New Brunswick, NJ** *Apr 2015*  
Worked on developing a native Android app using Twitter and Bloomberg APIs that took current stock prices and posted them to Twitter. I used the Twitter API to automatically post content.
- **“NoteFeed” - HackPSU – Penn State, State College, PA** *Mar 2015*  
Member of 4 person team that created prototype app in Android Studio; the app was designed to help students in their classes by providing a social media platform to discuss classes with their peers. It was my first time ever learning Android, and I created the search page.

## SKILLS

---

- **Technical Skills:** Java, Swift, HTML5, CSS, PHP, Android Development, MySQL, Javascript
- **Frameworks:** iOS, Bootstrap, jQuery
- **Software Tools:** Jcreator, Xcode, Android Studio, Pycharm, Eclipse, Unity, Sublime Text

## VOLUNTEER ACTIVITIES AND ORGANIZATIONS

---

- **Phi Kappa Psi**
  - Recruitment chairman *May 2015-Present*
  - Community Service chairman *Jan 2015-May 2015*
- Volunteer at Boys and Girls Clubs of Asbury Park and Red Bank *Nov 2014-Present*
- ACM/IEEE member at Monmouth University *Sep 2014-Present*