Kevin Butryn

6 Stone Hill Road, Randolph, NJ 07869

Kevinbutryn@gmail.com ♦ Kb295@njit.edu ♦ Cell Phone: (973) 945-9711

**OBJECTIVE** Obtain a full time position in Application Development.

**EDUCATION** New Jersey Institute of Technology Newark, NJ

Bachelor of Science in Computer Science – Graduation date: May 2018

Major: Computer Science

**GPA: 3.2/4.0**

**HONORS** NJIT Faculty Scholarship – 2014 – Present (Full Tuition Scholarship)

**ACTIVITIES** Member of Association for Computing Machinery (ACM)

Epee Fencer for the NJIT Varsity Fencing Team

Representative for the Internal Fratenral Sorority Committee at NJIT

Treasurer for Local Fraternity at NJIT

Member of NJIT Chess Club, Archery Club, Frisbee Club

**WORK EXPERIENCE**

**Co/Op at UPS –** January – June 2018

* + - * Engineering an Automated Vulnerability Notification System for third Party Applications at UPS
      * Researched, Planed, and Presented an Action plan on removing old un-supported MS VS C++ redistributables company wide.

**Summer Intern at UPS -** Summer of 2017

* + - * Developed Training program for developers to use TFS using Agile-Scrum Methodology
      * Analyzed, Debugged, and Reviewed new in-house Technologies
      * Engineered Automated Scripts to sort, analyze, and modify excel data
      * Participated in UPS Hackathon utilizing Google’s Neural Network AI: Tensor Flow
      * Presented Hackathon Project to CIO Juan Perez of UPS.

**Junior Programmer at 9ci -** Chicago Summer of 2016

* + - * Developed Training program for new employees of 9ci to streamline the starting process
      * Created a website which also served as a self-help center for 9ci customers
      * Developed, Tested and Managed Customer specific versions of 9ci Software
      * Responsible for the various client relationships and ensuring client’s demands are met
      * Documented and managed all 9ci Applications and Software

**Construction Site Manager** - Summers/Winters of 2014-15

* + - * Managed a group of carpenters and subcontractors in day-to-day operations
      * Assisted in hiring subcontractors when demands exceeded the capacity of directly hired carpenters
      * Acquired job site materials for each individual project and oversaw the delivery dates
      * Responsible for the various client relationships and ensuring client’s demands are met
      * Ensured that projects are finished by specific deadlines set by individual contracts

**Carpenter** - Summers/Winters of 2012-13

* + - * Performed general demolition and construction of residential homes

**SKILLS**

**Programming Languages:**

**Experienced:** Java, Python, Github/Git, C#, Windows, Linux, OSX

**Intermediate:** PHP, Java Script, HTML, CSS, SQL, Bash, PowerShell, C++, BootStrap, Unity, Gradle, Team Foundation Server (TFS), PowerBi, Junit, Tensor Flow, Apache Tomcat

**Beginner:** Android, Kotlin, Swift, AngularJS, Ruby, TeamCity, Assembly, Go, Node JS

**Language:** Fluent in Polish **Development Methodology:** Agile/ Scrum, Waterfall