

# Kevin Leary

SOFTWARE ENGINEER

Boca Raton, FL · Randolph, NJ

☎ (+1) 973-219-0441 | ✉ kevin.n.leary@gmail.com | 🏠 kevinleary.github.io | 📷 kevinleary | 🌐 kevinleary

## Education

### Florida Atlantic University

Boca Raton, FL

B.S. IN COMPUTER SCIENCE

Aug. 2015 - May 2019 (Expected)

- 3.3 GPA
- Member of Upsilon Pi Epsilon Computer Science Honor Society
- Relevant Coursework: Computer Operating Systems · Data Structures/Algorithm Analysis · Database Structures in Oracle mySQL · Foundations of Computer Science · Python Programming · Intro to Programming in C

## Work Experience

### Aerospace Technologies Group

Boca Raton, Florida

IT INTERN

Oct. 2017 - Present

- Supported day-to-day operations and needs of internal and local end-users.
- Established and supported an integration of Office365 and its cloud applications such as Teams, Sharepoint, and Flow.
- Deployed improved security measures and new Group Policy Objects through Microsoft Active Directory on Windows Server 2008.
- Remote management of servers - Domain Controller's and an Exchange Server as well as Linux based servers.
- IQMS ERP Manufacturing Software troubleshooting/installation and DBA experience.
- Solidworks 2017 ePDM troubleshooting/installation experience.
- Iphiphony PRI VoIP PBX phone system experience.
- Checkpoint Endpoint Firewall, Anti-Malware, and VPN blade management experience.

### LAN Doctors Inc.

Weehawken, New Jersey

NETWORK ENGINEER - INTERN

Jul. 2016 - Dec. 2016

- Remotely managed multiple companies Domain Controller's and Mail Servers with aid from an Experienced Engineer.
- Helped maintain and support office computers.
- Managed networks for multiple clients.
- Remote management of company servers.
- Diagnosed local client problems.

### FutureBridge Business Solutions Inc.

Bound Brook, New Jersey

COMPUTER TECHNICIAN

Dec. 2015 - Jul. 2016

- Given Access to test database of CHAMP software and ran basic queries in Microsoft SQL Server.
- Installed operating systems and client software.
- Helped maintain and support office computers.
- Aided in moving servers during office relocation.

## Projects

### Github Page and Blog

CREATED MULTIPLE STATIC WEBPAGES USING HTML, JS, CSS, AND BOOTSTRAP FRAMEWORK

2018

### Finalist of Hackathon @ FAU: IBM's TJBOT Competition

CREATED A WORKING ROBOT USING A RASPBERRY PI, VARIOUS HARDWARE, JAVASCRIPT AND THE WATSON API TO CREATE A ROBOT THAT WOULD IDENTIFY A HUMAN, SAY YOUR NAME AFTER BEING TOLD AND THEN PLAY A SONG OF CHOICE.

2018

### PBot: A Discord bot

PBotV3 IS A DISCORD BOT I MADE WHICH USES THE DISCORD 1.0.2 API AND A REDDIT API TO POST LINKS TO ANY CHANNEL WHERE THE BOT IS INTEGRATED. IT WAS DEVELOPED IN C# USING MS.NET TOOLS. FOR A BREIF TIME IT WAS ALSO HOSTED ON AN AWS EC2 INSTANCE.

2017

### Candy Defense: A mobile game published on Google Play

CANDY DEFENSE IS A GAME THAT 6 OTHER STUDENTS AND I MADE USING UNITY, C# AND JS.

2015