**David DiBenedetto**

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njweb.solutions github.com/dibend

## **EXPERIENCE**

**BERKSHIRE HATHAWAY HOME SERVICES** April 2017– Present

**Realtor,** New Providence, NJ

**BLAST NOTIFICATIONS LLC**

**Founder / CEO / Software Engineer,** New Providence, NJ April 2017 – Present

* Founded Blast Notifications LLC.
* Developed BlastNotifications.com web application.

**FUNDRITE LLC** June 2017 – January 2018

**Software Engineer,** Staten Island, NY / Red Bank, NJ

Developed an online small business financing application with MCA Suite CRM and Microbilt integrations to track deal, pull credit score, and attempt instant bank verification upon submission.

**FIRST STANDARD FINANCIAL COMPANY LLC** June 2017 – January 2018

**IT,** Staten Island, NY / Red Bank, NJ

IT and technical support for team of stock brokers.

**FIRST STANDARD FINANCE COMPANY LLC** June 2017 – January 2018

**Marketing / IT,** Staten Island, NY / Red Bank, NJ

* Admin for Vicidial dialing system and MCA Suite CRM.
* Developed software to send data from Vicidial to CRM and sales reps’ emails with button click.
* Developed software to send online application links via SMS to lists of potential clients.

**TradeIT, Inc** June 2016 – August 2016

**Software Development Intern**, New York, NY

* Developed Alexa Skill in coordination with Amazon UX expert.

- Used Java 8 and an AWS Lambda function for the skill’s backend and interacted with a variety of market data APIs.

- Used AWS S3 to store users’ watch lists, last date of access, and upcoming market events.

* Developed and documented JSON market data API.
* Updated execution management system with trade tracking endpoints that access database.
* Developed Python wrapper for TradeIt’s JSON API.
* Updated TradeIt API docs with Ruby, Python, and Perl code examples.

**DSSD / EMC Emerging Technology Division** May 2015 – September 2015

**Software Quality Assurance Intern**, Hopkinton, MA

* Developed C and Shell programs to test DSSD’s C API and Shell CLI.
* Developed CLI to monitor hardware real time on flash array.
* Put in product enhancement requests that were approved.
* System admin for multiple CentOS/RHEL/SUSE servers and D5 flash arrays.
* Installed and configured servers and flash arrays.

**Therap Services** June 2012 – September 2012

**Software Development Intern,** Waterbury, CT

Developed Perl program to analyze security threats in the Therap Services environment by printing counts of denied requests from one IP address to another on Cisco router.

## **TECHNICAL SKILLS**

* C, C++, Java, Shell, Python, Perl, JavaScript, jQuery, Node.js, HTML, CSS, Bootstrap, MySQL
* Amazon Web Services, Git, Alexa Skills
* Linux Systems Administration

# EDUCATION

**Ramapo College of New Jersey** Computer Science Major, 2 years completed

**New Providence High School** AP Computer Science 5/5, Class of 2013

National Commended Merit Scholar