

Varun Master
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Education

Rutgers University, New Brunswick, New Jersey

Bachelors in Business Analytics and Information Technology (B.A.I.T.), 2017
GPA: 3.48

Experience

Rutgers Coding Bootcamp

Full-time - Fullstack

Sept 2019 – Dec 2019

Somerset, NJ

Street Solutions, INC.

Business Technology Analyst

June 2017 – August 2019

Jersey City, NJ

- Worked on client-support team working with clients and troubleshooting problems
 - Utilized logs and SQL queries to help troubleshoot production issues
 - Designed and improved client-specific process and configuration to help maintain and track secondary loan data points
 - Assisted in building new dashboards, workflows and channel configurations for client-specific needs
- Oversaw the deployments and releases of new builds as Release Manager
 - Head of deploying new code-base and rolling out patches to clients
 - Release new builds to internal environments for testing and updates
- Created tools to help maximize efficiency
 - Developed desktop application (using C#) to scan images and extract text
 - Created PowerShell script to run queries against DB to read from file and extract to csv file)
 - Devised PowerShell script to query and email status of SQL Server backup job to AWS

ING Financial Services, LLC

Information Security Intern

June 2016 – August 2016

Totowa, NJ

- Analyzed the server logs of the .crypt1 ransomware attack to pinpoint the origination and the affected servers. As a result, lead to company wide firewall and policies update.
- Tested password policies for 100+ applications to see if they meet the ING minimum standards

Skills

Programming Language	C#, SQL, PowerShell, Java, JavaScript, VB.Net
Framework	.Net

Personal Projects and Achievements

- Set up home network with FTP and Plex server using ESXi hypervisor
- Designed an API using NODE.JS framework
- Utilized PiHole (VM) as network-wide Ad-Block to prevent ads from entering the network

- Reconfigured Wi-Fi enabled devices to point DNS server to PiHole
- Programmed PowerShell script which includes logic to backup files based on changes in size and last modified
- Automated a PowerShell script to continually scan a given directory and upload files

Honors/Activities

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- Dean's List: Fall 2016, Spring 2016, Spring 2014, Fall 2014
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- National Honor Society

References

Available upon request