**SUMMARY**

* Six years’ work experience between Software Engineering and Information Technology with a very strong comfortability with backend technologies.
* Wrote code as an enterprise level full stack software engineer for the world’s largest car rental company and currently write finance software for the military as a civilian contractor through one the big four of finance.
* Obtained a Certified Ethical Hacker Version 9 certification along with technical certificates in Digital Forensics and Cybersecurity from CDFAE accredited schools.
* Strong work ethic and eagerness to learn new technologies.
* Ability to explain complex concepts in simple terms!

**EDUCATION**

* [Bachelor of Science in Information Technology](http://daytonastate.smartcatalogiq.com/en/2017-2018/College-Catalog/Program-Guides/BS-Degree/Information-Technology-BSIT-B-S-Degree%20%20%20) Daytona State College. Daytona Beach, FL. 12/9/2015 G.P.A 3.02.
* [Master’s in Information Assurance and Cybersecurity](https://cec.nova.edu/masters/msis/index.html), Nova Southeastern University, Ft. Lauderdale FL. \*\* Currently pursuing. Current GPA 3.83, 24 of 30 credits acquired. \*\*

**CERTIFICATIONS**

* [Allworx Certified Professional](http://info.allworx.com/tech-training) hosted through Allworx live training.10-15-2016.
* [TestOut Security Pro Certification](https://wwwnew.testout.com/courses/security-pro) hosted through TestOut’s Virtual Lab, 7/4/2019. (Cert#C438L)
* [Certified Ethical Hacker V9](https://www.eccouncil.org/programs/certified-ethical-hacker-ceh/) hosted through the EC Council, 12/14/2017. (Cert#ECC33429246204)
* [Advanced Certificate in Cybersecurity and Digital forensics.](https://cybercertificate.pbworks.com/w/page/92220162/Certificate%20in%20Cybersecurity%20and%20Cyberforensics%20%20) Hosted through Daytona State College. Daytona Beach, FL. 5/23/2016.
* [Revature Certified Full Stack Engineer](https://revature.com/) hosted through Revature’s JAVA SPARK batch at the USF Tampa, FL location 11/26/2018 – 4/1/2019.

**TRAINING, CONFERENCES, and CLUBS**

-Member of Nova Southeastern’s “eHackers” club.

-Attended Allworx VOIP PBX administration training hosted at Windstream’s Daytona Beach, FL location.

-Attended Amazon Web Service training hosted at Enterprise Holding’s Maryland Heights, MO campus.

-Virtualized Cybersecurity and Ethical Hacking training hosted through TestOut and EC-Council.

**TECHNICAL EXPERIENCE**

* Solutions Engineer 5 at [**Deloitte**](https://deloitte.com/)**.**(June 2020 – Present Day)
* Manager Chris Taylor [christotaylor@deloitte.com](mailto:christotaylor@deloitte.com) 407-710-4499
* Manager Vaish Gaddamanugu [vgaddamanugu@deloitte.com](mailto:vgaddamanugu@deloitte.com) 321-233-7030
* Advisor Damien Stone [dstone@deloitte.com](mailto:dstone@deloitte.com) 407-710-4610
* Coach Terri Walsh [twalsh@deloitte.com](mailto:twalsh@deloitte.com) 407-548-8645

Currently on the Government Public Sector (GPS) side of Deloitte working on a financial application for a branch of the military.

**Deloitte Projects: (June 2020 – Present)**

[**Army Ignited Project**](http://www.armyignited.com)- Currently produce front and back end code on this financial application for the Army.

**[ Technical Stack ] :** *Java, Docker, JAX-RS, Angular, Liferay, Hibernate, MySQL, Maven, Git, Jira, Kanban, XML, AJAX, JSON, Postman, Curl, REST, Putty, SonarQube.*

* Part of the **GPS** team in charge of **Army Ignited** application**.**
* Actively work **Jira** / **Kanban** story boards providing feedback, design, and documentation.
* Perform code review in an **Agile** environment approving or denying pull requests.
* Created dialog in **stand-up meetings, pointing meetings, knowledge transfers, sprint reviews,** and go / no go meetings.
* Reviewed local **Tomcat** logs and production **Liferay** logs to determine root cause analysis.
* Constantly **debugging** applications to investigate points of failure.
* Serviced issues that deal with both the front-end **Typescript**, while also performing remediation on backend functionality dealing with **Java**, **JAX-RS,** and **MySQL**.
* Built services to call **Hibernate** queries via Liferay’s **DynamicQuery** API.
* Administered local **MySQL** database through MySQL Workbench.
* Full Stack Software Engineer at [**Revature**](https://revature.com/)**.**(Nov 2018– April 2020)
* Revature Account Manager John Dow. ([John.Dow@revature.com](mailto:John.Dow@revature.com))
* Revature Business Development Manager George Miller. ([George@revature.com](mailto:George@revature.com))

Received world class training through Revature intensive SPARK program.

Passed intensive panel review to become a Revature certified full stack engineer.

**Revature Projects: (Nov 2018 – April 2019)**

* Developed back end Credit Card Rewards application. (**Java, JDBC, SQL**)
* Developed front end for Employee Reimbursement System. (**Java, Java Servlets, Angular, SQL**)
* Developed multiple components in music application. (**Java, Angular, SQL, Hibernate, Spring**)
* Tested legacy batch management application. (**Mockito, Jest, Junit**)

**Revature Client Projects: (Cognizant / Enterprise Holdings Incorporated) (April 1st 2019 – Present Day)**

* Cognizant Manager Sugata Das 314-337-2393 ([Sugata.Das@cognizant.com](mailto:Sugata.Das@cognizant.com))

**Position: JAVA / AEM SOFTWARE ENGINEER**

**[ Technical Stack ] :** *Java, Spring, Javascript, JSP, AEM, Git, Jira, Kanban, Junit, XML, AJAX, JSON, Postman, Curl, SOAPUI, Restful service endpoints, SPLUNK, Putty, BlackDuck, WhiteHat, SonarQube, Jalopy.*

* Worked in my Revature contract with [Cognizant](https://www.cognizant.com/), working onsite with the world’s largest car rental company [Enterprise Holdings](https://www.enterpriseholdings.com/en/index.html) in St. Louis, Mo. as a **JAVA / Adobe Experience** **Manager** Engineer.
* Part of the WebNextGen team in charge of legacy applications such as **Alamo.com, National.com,** and **TourAlamo.com** via the AEM.
* Inherited responsibility of an internal legacy application called “**TourSuperUser**”.
* Actively worked **Jira** / **Kanban** story boards providing feedback, design, and documentation.
* Performed code review in an **Agile** environment approving or denying pull requests.
* Created dialog in **stand-up meetings, pointing meetings, knowledge transfers, sprint reviews, and go / no go meetings**.
* Reviewed local **Catalina** logs and production **Splunk** logs to determine root cause analysis.
* Created new components and internal applications to be used within the **AEM**.
* Constantly **debugged** applications to investigate point of failure.
* Serviced issues that deal with both the front end **JS, JSP, HTML**, while also performing remediation on backend functionality dealing with **Java** and **Spring**.
* Technical Specialist at [**Windstream Communications**](https://www.windstream.com/?cid=ppc_Footprint_ga_National_windstream&mkwid=sI4sR2v9P_120216621328_windstream_e_c&mtid=8399cco25272&slid=&product_id=)**.**(Feb 2016 – Nov 2018)
* Manager Laurie Shaw **(321-206-1636)** [**Laurie.Shaw@windstream.com**](mailto:Laurie.Shaw@windstream.com)
* Team Lead Daniel Spletter **(386-257-4118)** [**Daniel.Spletter@windstream.com**](mailto:Daniel.Spletter@windstream.com)
* Administered remote Configurations, updates, and backups of **Allworx** **PBX** systems.
* Telephony networking skills dealing in **SIP/RTP/TCP/DHCP/DNS/ARP/SSH/VPN’s**
* **HP/CISCO/ADTRAN** Router/PoE Switchadministration involving **VLAN’s /VRF’s/ NAT’s/MPLS**
* Diagnosed packet captures using **Wireshark.**
* Ran Security and **Password Audits** on the PBX.
* Worked with 3rd party IT vendors to configure their WatchGuard / Fortinet / Netgear **Firewalls**.
* Test and proved out connectivity to Edgewater / Edgemarc **Session Border Controllers.**
* Intern of Near Line Operations at [**Frontier Communications**](https://frontier.com/).(Sept 2015 - Feb 2016)
* Director Susan Baker (**386-822-3146)** [**SUSAN.BAKER@FTR.COM**](mailto:SUSAN.BAKER@FTR.COM)
* Used **Microsoft Excel** to compile Calendars for Directors.
* Worked with team leads to report back to Managers via **Microsoft Outlook**.
* Created a **Macro** to help expedite internal processes.
* Configure **VOIP** Conference phones.
* Connect new users to **Network Printers**.

**References.**

* Richard “Dave” Ellis (Software Engineer) (407-221-8551) [rdeorlando@gmail.com](mailto:rdeorlando@gmail.com)
* Pijush Santra (Software Engineer) (314-915-1056) [Pijush.Santra@Cognizant.com](mailto:Pijush.Santra@Cognizant.com)
* Nick L’heaureux (Software Engineer) [nlheaureux@deloitte.com](mailto:nlheaureux@deloitte.com) 941-527-7206
* Tom Barrie (Landlord) (386-304-4311) [tommythunder777@aim.com](mailto:tommythunder777@aim.com)
* Maxwell Vanknoppen (Owner of Maxwell House Realty) (386-405-8465) [maxwell.james@maxwellhousefl.com](mailto:maxwell.james@maxwellhousefl.com)