

Airik Leon

Software engineer

Phone: 816.805.0627

Email: Airik.leon@gmail.com

Github: <http://bit.ly/2p1hPCu>

Linkedin.com: <http://bit.ly/2oIU4wk>

Portfolio: <http://bit.ly/2s9e5Cl>

Upcoming software engineer graduate with a diverse background in software design, OOP, Windows .Net technologies, and computer science theory.

Intangibles such as leadership, commitment, quick learner, and pride in ownership that was fostered through 2 combat tours during time in Marine Corps.

An ability to absorb large amounts of technical information, understand it, and relay back in spoken or written form developed during my time as a Technical writer.

PROFESSIONAL EXPERIENCE

Technical Writer intern

Pinsight media, Kansas City, MO - 06/2016 to 12/2016

- Develop reports on large scale transfer of location/behavior data between internal/external companies
- Interview external parties on a variety of infrastructure and data consistency, integrity, and reliability problems
- Communicate standards for infrastructure, software requirements, and data origination points
- Review software architecture designs for ETL requirements
- Review & update data dictionaries for Data science
- Create diagrams with business software solutions for networking upgrades & business tier applications.

Heavy Equipment Operator (Corporal)

United States Marine Corps 2010 - 2014

- Used HE to support the air wing and mission critical military operations
- Project manager that oversaw the construction of roads, helicopter pads, and runways
- Managed the maintenance cycles of \$3 million dollars' worth of heavy equipment
- Experience in an environment coordinating with other operators, and individually on small to large projects
- Experience and lead expert at shop with Automation of HE with Trimble equipment and GPS leveling systems
- Mentored and taught junior members on HE techniques and proper construction of various projects and implementations.

LANGUAGES

Java, C++, C#, VB, JavaScript

MARKUP LANGUAGES

HTML, CSS, XML, JSON

FRAMEWORKS

Asp.net Web Forms, MVC, WinForms, webAPI AngularJS,

OPERATING SYSTEMS

Linux

Windows

DATABASES

Relational DB (SQL)

MongoDB (NoSQL)

EDUCATION

Bachelor of Science, cum laude, Park University,

CS/Software Engineering

Bachelor of Arts, cum laude, Park University

Multi-media Journalism & Public Relations

MISC

Eligible for secret clearance

Familiarity with Cloud deployments AWS / Azure