

JASON LINDSEY

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🌐 <https://jlin2381.github.io/>

PERSONAL OBJECTIVE

As a dedicated U.S. military veteran with extensive experience spanning every facet of aviation maintenance, I have consistently demonstrated a commitment to excellence, problem-solving, and adaptability. Now, as I transition to pursue a degree in Computer Science and Engineering, my objective is to leverage my diverse background and technical skills to excel as a web developer. With my upcoming Associates degree in sight, I am eager to apply my disciplined work ethic, attention to detail, and passion for technology to contribute meaningfully to dynamic projects and collaborate within innovative teams. My goal is to continuously learn, grow, and make impactful contributions in the realm of web development, translating my military precision into code that drives positive user experiences and advances technological frontiers.

PROFESSIONAL SKILLS & EXPERTISE

Database Administrator

- Served as an administrator of a database for the National Guard. The database included 7 aircraft, countless part numbers & serial numbers, maintenance accomplished, and several hundred personnel.

System Administrator

- Maintained 27 laptops for the National Guard on a network used to document maintenance actions accomplished, personnel accomplishing maintenance, parts replaced, and serial numbers replaced. This also included cloning hard drives, running security updates, installing software, and diagnosing and fixing issues, on laptops with government security protocols.

Leadership

- Led small and large numbers of military personnel in various situations such as maintaining aircraft, managing flight time of personnel and aircraft, and the monthly training required for mechanics.

Programming Language

- Experience programming in C++, Visual Basic, Visual Basic .NET (VB.NET), Python and Java.

Web Development

- Experience in web development using Hypertext Markup Language, PHP, and Cascading Style Sheets.

Other Skills:

Github

Elementor

Wordpress

DB2

PhpStorm

Microsoft Excel

Microsoft Powerpoint

Research

EDUCATION

COMPUTER SCIENCE & ENGINEERING

Associates Degree | Graduating Summer 2024

January 2022-Present
Stark State College

WORK EXPERIENCE

WEB DEVELOPER INTERN

- Created web pages that include but not limited to tracking payroll, tracking inventory, tracking parts during fabrication.
- Query and manipulate data from i400 to create web pages from data.
- Troubleshoot web and data issues.

H-P Products
January 2023-Present

STUDENT

Associates Degree in Computer Science and Engineering

Stark State College
January 2022-Present

QUALITY ASSURANCE ANALYST

- Updated computerized maintenance tracking program for newly inducted aircraft.
- Performed quality audits on aircraft templates to ensure tasks were tracking in accordance with inspection program.
- Performed internal audits to ensure that company programs, systems, processes, and procedures were effective.

Flexjet
March 2018-July 2020

QUALITY ASSURANCE SPECIALIST

- Created a complete digital Master Library using Excel using the Familiarization Charts as a format.
- Added the program to the network to streamline the process and ensure all employees were using current publications.
- Established, developed, and implemented Facility Quality Assurance and Reliability programs.

AASF#1
October 2014-march 2018