

Leland Jordon

Web Developer - USMC - B.A. - TS Clearance

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<https://www.linkedin.com/in/lelandjordon>

<https://lelandjordon.github.io/index.html>

Profile

I've been described as a steadfast team leader, motivating others with inventive ways to solve problems. My music and military experiences taught me the value of being a good team member and a respected manager, helping organizations to achieve their goals.

Technical Skills/Certifications

HTML/CSS, JavaScript, jQuery, AngularJS, Ruby on Rails, MEAN stack, Node.js, MongoDB, Express, SQL, Git, Subversion, Sitecore CMS, Microsoft and Apple office software, Top Secret clearance (Apr 2018), Security+ (Aug 2018)

Projects

<http://lelandjordon.github.io/pet-seeker/> – My final class project, combining an AngularJS front-end app with a custom Rails API as a fictional animal shelter website.

<https://blog.angelhack.com/2016/06/02/code4impact-911beacon> – Awarded the Code 4 Impact award at AngelHack DC 2016, this project would have used a mobile app to send data to local emergency response centers.

Professional Experience

APP DEVELOPER, HYBRID DATA SECURITY, FBI; WASHINGTON, DC

2019-2019

Assisted in developing in-house application for creating and managing SCI access requests.

- Worked to develop security access request form using HTML/CSS/JavaScript/jQuery/Bootstrap as a front-end application on top of SharePoint.
- Coordinated with management and customer to gather requirements for UI improvements and application functionality.
- Tracked changes in Jira as features were implemented in the application.
- Used SharePoint as site asset repository with separate development and stage/demonstrator instances.

JR DEVELOPER, APP ENGINEER, NOVA CORPORATION, DISA; FORT MEADE, MD

2016-2019

Assisted in developing in-house RoR application. Administered several COTS applications. Coordinated with database and system administrators and vendors. Applications include internal management tools and CMS for public-facing website.

- Worked to develop calendar module to include in in-house ATO management application built with Ruby on Rails.
- Managed maintenance of COTS applications by receiving advice and patches from application vendors, then planning with, and distributing files to, database administrators to execute patches and upgrades.
- Used development environments for testing and staging upgrades to ensure maximum uptime for production systems.
- Used IIS to manage application configurations, ensure adherence to security requirements, and assist troubleshooting with other agency teams.
- Ensured application installations meet STIG requirements as needed.
- Maintained documentation in shared repositories in SharePoint and Subversion.
- Reviewed BURP scans and implemented improvements to enhance application security.

STAFF SERGEANT, UNITED STATES MARINE CORPS; WASHINGTON, DC

2001-2016

Performed musical duties as a member of "The Commandant's Own," U.S. Marine Drum & Bugle Corps. Served additional management and technical roles such as:

- Section Head - Managed up to 40 personnel in work-related tasks and personal issues
- Section Leader - Directed and instructed up to 10 section personnel in time-based tasks and mentored junior personnel to encourage their success
- Audio Recording Engineer - Recorded rehearsals and performances using multi-channel equipment, edited and cataloged recordings, and distributed compilations to unit leadership.

Education

GENERAL ASSEMBLY, WASHINGTON, DC – WEB DEVELOPMENT IMMERSIVE

2016

Trained in Full-Stack Web technologies, including HTML, CSS, JavaScript, Ruby on Rails, MEAN stack, and many others. Collaborated with classmates and instructors through Github, using Git locally and remotely for version control.

UNIVERSITY OF NEBRASKA AT KEARNEY, KEARNEY, NE – B.A. MUSIC

2000

Performed in multiple ensembles and worked as a section leader and as a drill writer for the marching band. Volunteered to assist with open house nights at the campus astronomy observatory.