

O DI-Willard

L 509-863-3718 **Q** /DJ-Willard **Z** dev.willard256@gmail.com in /Daniel Willard

Adept at group leadership due to my academic and military experience. Passionate about data security and Software development

Education

University of Oregon

Bachelor of Science in Computer Science

Spokane Falls Community College

Associate of Science Aeronautical/Computer Engineering

09/2021 - 03/2024 3.6GPA | Eugene, OR 09/2013 - 07/2016 3.6GPA | Spokane, WA



Work Experience

USS Computer Administrative Technician

10/2021 - Present Eugene, OR

University of Oregon IT

- » Achievement/Tasks
- > Focused on key inputs for computer software administration, delivering high-quality solutions in a timely manner to meet the University of Oregon IT department's objectives.
- > Prioritized meeting customer/teammates needs and expectations, going above and beyond to deliver exceptional service and
- > Acted on behalf of the University of Oregon IT department, demonstrating a commitment to the entire organization's success beyond individual tasks.
- > Contributed to the creation of scalable policies for the department, focusing on simplifying complex procedures to improve efficiency and effectiveness.
- > Pushed for a culture of continuous learning and improvement, encouraging team members to seek new opportunities for growth and skill development.

Office Administration Technician

09/2020 - 09/2021 Eugene, OR

Computer Guru

- » Achievements and tasks
- > Went above and beyond to address customer concerns and exceed expectations, fostering trust and loyalty among clients.
- > Managed the office of a start-up computer repair business with efficiency and resourcefulness, taking action to ensure smooth operations and customer satisfaction.
- > Managed the office of a start-up computer repair business effectively, achieving organizational goals and objectives within a dynamic and evolving environment.
- > Demonstrated a track record of delivering results and exceeding targets, contributing to the success and growth of the business.
- > Acted swiftly to address customer inquiries and resolve issues, understanding the importance of prompt and decisive action in a fast-paced environment.

Projects

Academical: Lifeline in the Blind | Project/Asset Manager

03/2024 - 07/2024

> Collaborated with project contributors to implement game-play mechanics and features, fostering a proof of concept for potential future development.

Personal: FEMAp | Project and Integration Manger

06/2024 - 09/2024

- > Led the development of a SaaS database aimed at enhancing emergency preparedness, leveraging technologies such as MySQL, PHP, Google Cloud, JavaScript, HTML, and CSS.
- > Designed and implemented a system to generate customized checklists based on FEMA's recommended emergency lists, facilitating user-specific preparedness plans. Created Database form research, spun up cloud servers and integrated front-end to the database

Personal: BossBot | Database Developer

01/2023 - 04/2023

- > Implemented the region database in SQLite and Web-scrapper that was used for holiday data is the scheduling functions.
- > Collaborated with team members to ensure successful deployment and ongoing maintenance of the bot, with plans for future expansion into Slack and other professional platforms.

Daniel Willard

Veteran Computer Scientist

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in / Daniel Willard



Army Achievement Medal NOV 2018

» For 3 years of Explanatory military service

Army Achievement Medal NOV 2018

» For outstanding achievement or meritorious service During Operation Furry Resolve

Parachutist Badge DEC 2016

» For Completion of the US Army Airborne Course

National Defense Service Medal JUL 2016

» For Enlistment During a Time of War

C Technical Skills

Programming Languages Python, C, C++ **Cloud Based Technology** Docker, Flask Database Management SQL, Excel, MongoDB

Office Tools Microsoft Office Administrative Suit, Adobe, JAMF, Confluence, Bomgar, Ticketing System

Interests

Technology CNC Machines, 3D printing, HAM Radio, Video Games, Robotics, Visual Arts, Artificial Intelligence, Audio Design, Systems Design

Outdoors Backpacking, Bush-craft, Leather-working, Metalworking, Marksmanship, Fishing, Hunting, Swimming, Climbing, plant identification

Home Development Carpentry, Sewing, Clothing Design, Food Preserving, Home/Farm Design, Board Games

Educational History, Math, Medical Studies (want to make a better charting system/ software for nurses), Dog Training, Reading