# David Hancock

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| |  | | --- | | Professional summary |  |  |  | | --- | --- | | Highly skilled and dedicated Special Forces Medical Sergeant with a passion for information technology and software development, equipped with years of experience while operating in both high-pressure and casual team-oriented environments.  Adaptable and results-driven professional with a proven ability to thrive in high-pressure environments. Experienced in optimizing operations, facilitating collaboration, and developing training programs that enhance team readiness and efficiency. Skilled in problem-solving, process improvement, and cross-functional coordination. Passionate about fostering teamwork and driving mission success through thoughtful planning and execution. |  |  Education and coursework |

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| Microsoft Software and Systems Academy (MSSA) | 2025 | |
| MSSA notes | |  |
| University of Cincinnati, Cincinnati, OH | 2009 | |

Bachelor of Science, Secondary Education—German Studies (Summa Cum Laude—3.85 GPA)

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| Skills |

Programming languages: C#

Computer software/ frameworks: Microsoft office, Adobe Photoshop, Maple, Git, React, jQuery

Languages: German (Intermediate), Thai (Beginner-Intermediate)

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| CERTIFICATIONS |

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| Project title | Month Year |

* Describe what you did/built etc.

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| Professional experience |

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| US Army, Joint Base Lewis-McChord | Jan 2024 – Present |

### Senior Enlisted Medical Advisor, Operations Medical Sergeant

* Orchestrated medical support for three long-range (30-50 miles) missions involving 40 personnel, implementing a robust Medical Evacuation Plan that reduced response times and ensured seamless emergency care.
* Led medical planning for 12 Special Forces Operational Detachments-Golf (SFOD-G), optimizing resource allocation and ensuring 100% availability of critical medical supplies across all deployments.
* Implemented a streamlined certification tracking system, increasing compliance from 60% to 85% by ensuring timely renewals and training for 22 SOFAMTs and 6 Special Forces Medical Sergeants.
* Developed and led a Tactical Combat Casualty Care (TCCC) curriculum, training over 40 Special Forces operators and support staff, enhancing medical readiness and life-saving response capabilities across the unit.
* Directed overseas deployment planning, enhancing interoperability with four international allies and improving joint medical capabilities.
* Advised and assisted a foreign partner force in developing a comprehensive Casualty Evacuation Plan, leveraging their existing infrastructure and resources to streamline medical evacuation procedures, enhance coordination, and improve overall response efficiency.
* Oversaw medical readiness for 200+ personnel, ensuring over 85% compliance in pre-deployment medical screenings and readiness assessments.

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| US Army, Joint Base Lewis-McChord | Dec 2021 – Jan 2024 |

### Senior Special Forces Medical Sergeant

* Pioneered a new protocol for utilizing non-standard aviation assets, creating a new platform for air evacuation in overseas operations.
* Facilitated a 40-hour joint combat medicine exchange with Japanese Special Operations Forces, enhancing bilateral trauma response capabilities and strengthening allied readiness.
* Developed and conducted a 20-hour advanced medical training for over 80 Special Forces Operators, increasing medical readiness scores by X% based on post-training evaluations.//resulting in 6 operational teams being validated on their medical practices
* Delivered quarterly TCCC training to a 12-member SFOD-A, leading to a X% increase in recorded life-saving interventions in training exercises.
* Led a 30-hour TCCC course for 30 Philippine Maritime Police officers, improving emergency response effectiveness by X% in tactical simulations.
* Led TCCC instruction for 120+ US and allied SOF personnel, increasing team-wide medical proficiency scores by X%.
* Led the planning and execution of the medical training component for a multi-national joint exercise, integrating medical response protocols that enhanced interoperability among X allied forces while collaborating on overall exercise coordination.

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| Company, location | Month Year |

### Role

* Describe what you did and what your impact was

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| Company, location | Month Year |

### Role

* Describe what you did and what your impact was

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| Projects & extracurricular |

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| Project title | Month Year |

* Describe what you did/built etc.

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| Activity | Month Year |

* Describe what you did/built etc.
* Accomplishments

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| Leadership experience | Month Year |

* Describe what you did/built etc.