

Caleb Bhatia

Emergency Medical Technician

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STRENGTHS

- ♥️ **Calm Patient Communication**
During supervised calls, explained each step in plain language, helping patients feel heard during stressful movement and care.
- ♥️ **Careful Documentation**
Patient narratives captured findings, interventions, and transport details clearly, giving instructors dependable records for review and feedback.
- ✓ **Operational Readiness**
Readiness checks became a reliable start of shift habit, with equipment, cleanliness, and stretcher access reviewed before scenarios.
- 👥 **Safe Patient Movement**
Stretcher and wheelchair practice focused on shared timing and lifting mechanics, making difficult transfers more controlled for everyone.
- ⚠️ **Scene Risk Awareness**
Hazardous materials scenarios reinforced a useful pause, identifying unsafe entry conditions before patient access or crew exposure.

SKILLS

Pre hospital care

Emergency medical services BLS

CPR Patient assessment

Medical transportation

Patient conveyance

Ambulance readiness

Vehicle safety

Patient care documentation

Equipment inspection

Wheelchair transport

Infection control Safe lifting CME

SUMMARY

Early career **Emergency Medical Technician** with 10 months of supervised field, clinical, and EMS training supporting pre hospital assessment, **basic life support**, patient movement, and safe medical transportation. Current Connecticut EMT certification, Connecticut driver license, and American Heart Association BLS CPR credential support readiness for emergent and **non emergent patient care**. Applies structured primary and secondary assessment within EMT scope, then communicates findings clearly during transfer and handoff. Practical training includes vital sign trending, oxygen related care, reassessment, patient positioning, wheelchair transport, stretcher movement, ambulance readiness, infection control, and complete **patient care documentation**. EVOC and hazardous materials awareness training support safe scene decisions and vehicle operations. Continued CME and reflective debriefs strengthen clinical judgment, service readiness, and dependable care during variable field assignments.

EDUCATION

High School Diploma

Wilbur Cross High School 🎓 GPA: 4.0 📅 2025 📍 New Haven, Connecticut

Coursework: Emergency medical services, health science, anatomy, community safety

TECHNICAL SKILLS

- **Emergency Medical Care:** Pre hospital care, EMT scope, BLS
- **Patient Assessment:** Primary assessment, secondary assessment, vital signs
- **Patient Transport:** Medical transportation, wheelchair transport, stretcher movement
- **Patient Documentation:** Patient care reports, conveyance details, care narratives
- **Ambulance Operations:** Vehicle checks, vehicle positioning, ambulance readiness
- **Vehicle Safety:** EVOC, backing procedures, intersection awareness
- **Life Support:** BLS CPR, oxygen support, patient positioning
- **Safety and Infection Control:** Infection control, cleaning procedures, safe lifting
- **Hazardous Materials:** Hazardous materials awareness, scene safety, delayed entry
- **Clinical Communication:** Handoff communication, crew communication, patient communication
- **Education and Readiness:** CME, debriefing, skills practice
- **Certification and Compliance:** Connecticut EMT certification, Connecticut driver license, CPR renewal

EXPERIENCE

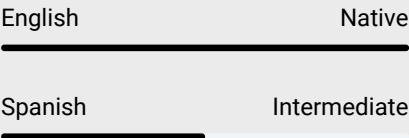
Supervised EMT Clinical Rotation

University Research Lab 📅 January 2026 - Present 📍 New Haven, Connecticut

Supports supervised EMT clinical and field rotations involving medical complaints, minor injuries, mobility limitations, patient assessment, documentation, safe conveyance, and transfer communication. Works under preceptor direction while building practical judgment, service readiness, and dependable patient care habits.

- Completed supervised EMT rotations involving medical complaints, injuries, mobility limits, and transport decisions within scope.
- Performed BLS care under preceptor oversight, including vital signs, oxygen support, positioning, and reassessment.
- Produced structured patient care narratives documenting findings, interventions, conveyance details, and condition changes for review.
- Conducted **ambulance readiness** checks, verifying supplies, stretcher function, cleanliness, and organized patient care equipment.
- Practiced safe stretcher and wheelchair movement using lifting mechanics and coordinated crew communication in confined settings.
- Completed CME assignments and debriefs on schedule, applying feedback to communication, documentation, and escalation decisions.

LANGUAGES



MY CAREER



- Supervised EMT Clinical Rotation at University Research Lab (8 Months)
- Emergency Vehicle Operations and EMS Readiness Project at Student Lab (2 Months)

Emergency Vehicle Operations and EMS Readiness Project

Student Lab 📅 October 2025 - December 2025 📍 New Haven, Connecticut

Completed supervised EMS readiness training focused on emergency vehicle operations, ambulance preparation, **patient movement**, hazardous materials awareness, and operational issue reporting. Presented a revised readiness workflow after repeated simulations and instructor feedback, supporting safer and more consistent transport preparation.

- Completed **EVOC** scenarios covering backing, intersections, vehicle positioning, and crew communication during simulated transport.
- Built a pre shift checklist for vehicle condition, patient supplies, cleaning tasks, and crew area readiness.
- Practiced coordinated stretcher and wheelchair loading with secure positioning, controlled movement, and clear crew communication.
- Documented vehicle and equipment deficiencies during inspections, then proposed corrective actions before simulated service.
- Applied **hazardous materials awareness** during scene reviews, identifying conditions requiring distance, resources, or delayed entry.
- Presented a revised readiness workflow to classmates and faculty after repeated ambulance operations simulations.

PROJECTS

EMS Readiness Workflow 📅 December 2025

Created and tested a practical ambulance readiness checklist covering vehicle condition, equipment placement, cleaning tasks, patient movement supplies, and crew area preparation. Revised workflow after instructor feedback and repeated simulations.

Safe Emergency Vehicle Operations 📅 December 2025

Applied EVOC methods during simulated response and transport conditions, with focus on backing procedures, intersection awareness, vehicle positioning, and crew communication. Connected safe driving decisions with patient and crew protection.

LEADERSHIP & AWARDS

- Received EMS Training Excellence Recognition in 2026 for strong performance during supervised emergency medical training.
- Earned Community Safety Education Certificate of Achievement in 2025 through focused preparation and public safety learning.

CERTIFICATIONS

- Connecticut Department of Public Health EMT Certification 📅 2025
- American Heart Association BLS CPR 📅 2025
- Emergency Vehicle Operator Course 📅 2026
- Hazardous Materials Awareness 📅 2026

PROFESSIONAL AFFILIATIONS

- Campus Emergency Preparedness Volunteer Team, Student Volunteer supporting preparedness activities and practical safety awareness.
- Peer Skills Practice Group, Scenario Coordinator organizing practice sessions and helping classmates prepare for EMS simulations.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST