

Omar Sherman

Emergency Medical Technician, Prehospital Emergency Care

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STRENGTHS

- ♥️ **Calm Patient Care**
During high stress simulations, kept communication steady and reassessed findings before moving care forward.
- ♥️ **Accurate Documentation**
Reviewed mock patient records for chronology and clarity, helping instructors trust each treatment narrative.
- 🛠️ **Equipment Readiness**
Checked oxygen, BLS supplies, and inventories before scenarios, catching gaps before response teams needed them.
- 💬 **Clear Communication**
Used structured radio reports and handoffs during collision exercises, giving partners information they could act on.
- 👥 **Team Adaptability**
Shifted between assessment, transport, documentation, and inventory tasks as scenarios changed, keeping crews coordinated.

SKILLS

911 response Patient assessment

Basic life support

Patient reassessment

ESO Solutions EMS documentation

Medical equipment

Supply inventory

Ambulance readiness

Emergency communications

MICU operations Standing orders

Medical protocols Confidentiality

Interagency coordination

SUMMARY

Early career **Emergency Medical Technician** with more than one year of combined supervised EMS field, clinical, and academic emergency care experience. Supports 911 response, **patient assessment**, **basic life support**, ambulance operations, safe transport, and structured handoffs under medical direction. Texas DSHS EMT certified, BLS certified, and licensed to drive in Texas, with **continuing education** aligned with state recertification requirements. Documents supervised encounters in ESO Solutions, communicates through EMS radio procedures, checks medical equipment and supply readiness, and applies standing orders within EMT scope. Training includes medical and trauma assessment, reassessment, motor vehicle collision response, rescue coordination, confidentiality, emergency driving principles, and receiving facility communication. Calm, patient focused, and prepared for rotating shifts, weekends, holidays, and emergency conditions while supporting accurate care and dependable station operations.

EDUCATION

Emergency Medical Services Certificate

Austin Community College 🎓 GPA: 4.0 📅 2026 📍 Austin, TX

Coursework: Patient assessment, basic life support, ambulance operations, emergency medical procedures

TECHNICAL SKILLS

- **Emergency Medical Care:** Basic life support, Patient assessment, Patient reassessment
- **EMS Documentation:** ESO Solutions, Electronic records, Paper records
- **Ambulance Operations:** MICU units, Ambulance readiness, Patient transport
- **Medical Equipment:** Oxygen equipment, BLS supplies, Medical equipment
- **Emergency Communications:** EMS radio, Dispatch communication, Facility handoff
- **Clinical Protocols:** Standing orders, Medical protocols, EMT scope
- **Incident Response:** 911 response, Motor vehicle collisions, Rescue operations
- **Safety Practices:** Emergency driving, Stretcher safety, Scene safety
- **Inventory Control:** Supply inventory, Readiness checks, Damaged supply reporting
- **Patient Care Standards:** Confidentiality, Professional boundaries, Medical director oversight

EXPERIENCE

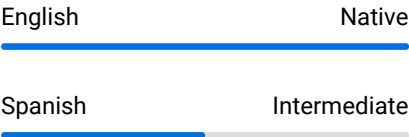
Emergency Medical Technician Intern, EMS Clinical Internship

Emergency Medical Services Clinical Program 📅 January 2026 - Present 📍 San Marcos, TX

Supports supervised ambulance clinical rotations, simulated 911 response, patient care, transport preparation, documentation, equipment readiness, and communication under medical direction.

- Supported supervised 911 rotations with **patient assessment**, BLS care, transport preparation, and clinical handoffs.
- Recorded assessment findings and treatment details in **ESO Solutions**, preserving chronology, clarity, and **confidentiality**.
- Checked oxygen, BLS equipment, and ambulance supplies, replacing used items and reporting readiness concerns.
- Practiced **EMS radio** reports with concise updates for partners, dispatch, **receiving facilities**, and incident agencies.
- Participated in trauma and motor vehicle collision scenes, applying safe movement principles and response geography.
- Reassessed simulated patients under **standing orders**, reporting changes promptly to higher level certified partners.

LANGUAGES



MY CAREER



- Emergency Medical Technician Intern, EMS Clinical Internship at Emergency Medical Services Clinical Program (8 Months)
- Emergency Medical Technician Student, Prehospital Emergency Care Capstone at Austin Community College (4 Months)
- Emergency Medical Technician Student, EMT Skills and Simulation Lab at Student Lab (6 Months)

Emergency Medical Technician Student, Prehospital Emergency Care Capstone

Austin Community College 📅 August 2025 - December 2025 📍 San Marcos, TX

Completed an instructor supervised capstone focused on simulated 911 cases, BLS stabilization, documentation quality, ambulance readiness, routing, and multi agency communication.

- Built simulated 911 cases covering respiratory distress, altered mental status, bleeding, shock, and traumatic injury.
- Led assessment stations under instructor supervision, selecting BLS procedures and identifying escalation points.
- Reviewed mock ESO records and paper skills sheets for chronology, **spelling**, completeness, and clinical clarity.
- Ran **ambulance readiness** drills covering **inventory** checks, damaged supplies, replacements, and mechanical escalation.
- Coordinated collision and rescue simulations with dispatch, fire rescue participants, and receiving teams.
- Completed team scenarios combining routing, stabilization, safe transport, documentation, and verbal handoff.

Emergency Medical Technician Student, EMT Skills and Simulation Lab

Student Lab 📅 January 2025 - July 2025 📍 San Marcos, TX

Completed supervised EMT laboratory training covering medical and **trauma assessment**, basic procedures, communication, equipment readiness, documentation, and patient focused conduct.

- Performed supervised medical and trauma assessments with airway care, **oxygen**, bleeding control, splinting, and BLS.
- Managed changing simulation conditions through calm communication, task shifts, clear directions, and repeated reassessment.
- Practiced stretcher safety, patient loading, equipment checks, and emergency vehicle operations concepts.
- Verified station inventories, identified missing supplies, and restored equipment for succeeding response teams.
- Protected standardized patient records while practicing confidentiality and **professional boundaries** during lab exercises.
- Organized written and **electronic records**, demonstrating accurate computer use and concise patient care reporting.

PROJECTS

Integrated Prehospital Response Simulation 📅 2025

Connected response routing, patient assessment, BLS stabilization, equipment readiness, documentation, transport preparation, and verbal handoff in one supervised team exercise.

LEADERSHIP & AWARDS

- Received Emergency Care Simulation Excellence Recognition for strong performance during supervised patient care scenarios in 2026.
- Earned Dean's List recognition in 2025 through consistent academic performance in emergency medical services coursework.

CERTIFICATIONS

- Texas DSHS Emergency Medical Technician 📅 2026
- Basic Life Support for Healthcare Providers 📅 2026

PROFESSIONAL AFFILIATIONS

- EMS Student Peer Skills Practice Group, 2025 to 2026. Supported peer rehearsal of assessment and BLS procedures.
- Campus Emergency Preparedness Volunteer, 2025 to 2026. Assisted team activities focused on emergency readiness and clear communication.

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST