



# **Quentin Commander**

#### **Accident Reconstructionist**

#### **Department**

**Tel**: (334) 391-6603

Email: quentin.commander@yagroup.com

#### Locations

Birmingham, AL Atlanta, GA Mobile, AL

# **Biography**

Quentin Commander is a seasoned Accident Reconstructionist with a distinguished background in law enforcement and public safety, including 6 years of military service in the U.S. Army and 26 years in public safety, with 18 years dedicated to accident investigations and forensic reconstruction. He is ACTAR-accredited in accident reconstruction, a credential that reflects his extensive expertise in the field.

Quentin served as a Senior Corporal with the Montgomery Police Department / Traffic Division, where he oversaw major accident reconstructions, with a particular focus on commercial motor vehicle (CMV) incidents. As the department's lead expert in Crash Data Retrieval (CDR) analysis and reconstruction, he utilized advanced tools and techniques to provide precise, data-driven insights into traffic collisions.

Throughout his career, Quentin led numerous high-profile investigations, reconstructing complex crashes, including those involving heavy trucks and other commercial vehicles. His deep understanding of accident dynamics, combined with his proficiency in CDR systems and crash simulation technologies, enabled him to deliver reliable and detailed analyses used in both criminal and civil cases. His ability to interpret and present technical data has made him a trusted expert witness, frequently called to testify in court regarding the cause and reconstruction of traffic accidents.

In addition to his investigative work, Quentin was responsible for training and mentoring junior officers and traffic investigators, ensuring his department remained at the forefront of forensic investigation practices. He also possesses extensive training in statement analysis and interrogation interviews.

# **Professional Experience**

- 2025 Current | Accident Reconstructionist | YA Engineering Services
- 2023 2024 | Police Officer Traffic Supervisor | Luverne Police Department
- 2002 2023 | Senior Corporal | Montgomery Police Department
- 2018 2019 | Accident Reconstructionist | Messerschmidt Safety Consultants
- 1998 2002 | Deputy Sheriff (Reserve) | Crenshaw County Sheriff Office
- 1995 2002 | Project Manager | Faulk Constructors
- 1995 1995 | Laborer Welders Assistant | Paulk Mechanical Contractors
- 1994 1995 | Sergeant | U.S. Army (Reserve)
- 1998 1994 | Sergeant | Avenger Missile System Repairer / U.S. Army (Active)
- 1989 1989 | Electrician Assistant | Central Electric
- 1989 1989 | Shipping Clerk Forklift Operator | Tap South Industries
- 1988 1988 | Parts Assembler | Tap South Industries

## **Area of Practice**

- Accident Reconstruction
- Motorcycle Accident Reconstruction

# **Training Courses**

- Investigation of Motorcycle Crashes Level II IPTM November 2023
- Event Data Recorder Analysis Level I IPTM August 2020
- Commercial Motor Vehicle Investigation Level II IPTM October 2019
- ACTAR Test Preparation Comprehensive IPTM November 2018
- Commercial Motor Vehicle Investigation Level I IPTM August 2018
- Investigation of Motorcycle Crashes Level I IPTM February 2018
- Pedestrian/Bicycle Crash Investigation Level I IPTM September 2017
- Crash Data Retrieval Operators Course / Crash Data Specialist March -2015
- Command & Staff College (Critical Thinking) AUM December 2014
- Crash Data Retrieval (CDR) Data Analyst Mississippi HP September -2014
- Nikon Total Station Operation Train the Trainer ARAS 360 December -2012
- Advanced Computer Diagramming and Animation Train the Trainer -ARAS 360 - November - 2012
- Mobile Speed Camera Operator ATS December 2011
- Traffic Crash Reconstruction IPTM September 2008
- Electronic Citation (E-Cite) Tuscaloosa August 2008
- Electronic Crash (ECrash) Tuscaloosa August 2008
- Advanced Traffic Crash Investigation IPTM August 2008
- Traffic Homicide Investigation Alabama DPS May 2008
- Leica GPS Mapping System MPD March 2007

### **Affiliations**

• Accreditation Commission for Traffic Crash Reconstruction (ACTAR)