

Kevin Jones
Technical Analyst, MSC

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A Technical Analyst for Messerschmidt Safety Consultants (MSC) providing collision investigation, collision reconstruction, collision simulation, field investigation, mathematical analysis / math modeling, and Event Data Recorder (EDR) data analysis around the US, Kevin Jones earned his Bachelor of Science in Mathematical Statistics and Computer Science from The University of Alabama.



After graduating, UA alumnus Kevin Jones worked as a crash investigator for a National Highway Traffic Safety Administration (NHTSA) contractor, where he performed accident investigations, crash simulations, and black box downloads as part of NHTSA's National Automotive Sampling System (NASS).

Kevin Jones received his initial training in accident investigation from the US Department of Transportation's (DOT) Transportation Safety Institute. Jones has investigated and imaged / downloaded hundreds of vehicles using the Crash Data Retrieval Tool (CDR Tool), which accesses crash related event data in passenger cars.

In addition to investigating vehicle crashes and downloading and analyzing Event Data Recorder (EDR) information from heavy vehicle black boxes and passenger car black boxes, Kevin Jones is a certified Child Restraint Technician. Kevin volunteers regularly at Birmingham's Children's Hospital of Alabama, installing child restraint seats for the public.

[Send Kevin Jones an email.](#)