

## Curriculum Vitae

Alexander Hadid, BSME

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## BACKGROUND

Mr. Hadid is a Mechanical Engineer and new graduate of the University of Florida. He assists with accident reconstruction cases involving a variety of forensic engineering issues. He uses cutting edge technologies such as FARO scanners, Bosch CDR tools, and small unmanned aircraft systems to help document scenes and preserve evidence. He continues to refine his skills and expand his knowledge through continuing education.

## AREAS OF EXPERTISE

- Automobile Collisions
- Tractor-Trailer Collisions
- Pedestrian Accidents
- Black Box Analysis
- Product Failure Analysis

## PROFESSIONAL LICENSES & CERTIFICATIONS

- FAA Remote Pilot Certification, #4800746

## EDUCATION

- B.S., Mechanical Engineering, University of Florida, Gainesville, FL, 2022

## PROFESSIONAL EXPERIENCE

2023 – Present | Quality Forensic Engineering, LLC | Mechanical Engineer, Tallahassee, FL

May 2021 – Aug 2021 | Stellar Group | Refrigeration Engineering Intern, Tallahassee, FL

## PROFESSIONAL ASSOCIATIONS

- American Society of Mechanical Engineers (ASME)
- National Association of Professional Accident Reconstruction Specialists (NAPARS)

## COURSEWORK/CONTINUING EDUCATION

April/May 2023 | “Traffic Crash Reconstruction I”, Northwestern University Center for Public Safety, Evanston, IL

April 2023 | “Automotive Test Equipment, DTCs, and Pre-Crash Data Sources” by Kent Boots, World Reconstruction Exposition, Orlando, FL

April 2023 | “ATV Collision Investigations” by Mark Wright, World Reconstruction Exposition, Orlando, FL

April 2023 | “A Simulated Look at the Effects of Pedestrian Lateral Velocity of Post-Impact Trajectory” by Mike Reade, World Reconstruction Exposition, Orlando, FL

April 2023 | “Commercial Vehicle Collision Mitigation Systems – More than just Radar Love” by Tim Cheek, David Plant, and Wesley Grimes, World Reconstruction Exposition, Orlando, FL

April 2023 | “Toyota TSS VCH Research and Testing” by Tim Ruest and James Morgan, World Reconstruction Exposition, Orlando, FL

April 2023 | “Nighttime Recognition and Visibility” by Swaroop Dinakar, World Reconstruction Exposition, Orlando, FL

April 2023 | “Kawasaki MC EDR” by Ed Fatzinger, World Reconstruction Exposition, Orlando, FL

April 2023 | “Override Reconstruction, Reporting, and Regulations” by Aaron Kiefer, World Reconstruction Exposition, Orlando, FL

April 2023 | “Reconstruction of Autonomous Vehicles and ADAS Tech Collisions” by Alan Moore, World Reconstruction Exposition, Orlando, FL

April 2023 | Crash Testing, World Reconstruction Exposition, Orlando, FL

January 2023 | “Accident Reconstruction 101” by Dr. Brian G. Pfeifer, Quality Forensic Engineering, LLC, Tallahassee, FL

January 2023 | “Slips, Trips & Falls: Awareness and Avoidance” by Traci K. Campbell, Quality Forensic Engineering, LLC, Tallahassee, FL

January 2023 | “Fieldwork Safety Procedures” by Christian A. Yates, Quality Forensic Engineering, LLC, Tallahassee, FL

January 2023 | “Cyber Security Training” by Brian Rode, Premiere Computer Solutions, Tallahassee, FL

January 2023 | “Fieldwork Safety Procedures” by Christian A. Yates, Quality Forensic Engineering, LLC, Tallahassee, FL

January 2023 | “Tractor-Trailer Inspection Training 101” by Christian A. Yates, Quality Forensic Engineering, LLC, Tallahassee, FL

January 2023 | “Fundamentals of CDR Downloads” by Christian A. Yates, Quality Forensic Engineering, LLC, Tallahassee, FL

May 22, 2023