

St. Louis

154 Hughes Lane St. Charles, MO 63301

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CURRICULUM VITAE OF BRANDON JAEGERS, M.E.

May 2024

I. <u>General Information</u>

A. Position

Mechanical Engineer Semke Forensic 154 Hughes Lane St. Charles, Missouri Telephone: 636-896-9995

II. <u>Professional Summary</u>

A. Education: Bachelor of Science Mechanical Engineering Saint Louis University St. Louis, Missouri 2021

> Bachelor of Science Project Management Saint Louis University St. Louis, Missouri 2021



February 2023 to Present Position: Mechanical Engineer Semke Forensic 154 Hughes Lane St. Charles, Missouri

Responsible for mechanical engineering projects with emphasis in vehicular accident reconstruction, failure analysis, and mechanical design analysis.

July 2021 to February 2023 Position: Advisor Tesla, INC. Austin, Texas

Oversaw improvements to Sales, Service, Delivery, and Customer Support for the eastern half of the United States.

January 2020 to July 2020 Position: Mechanical Engineering Intern True Manufacturing O'Fallon, Missouri

Lead company-wide optimization projects to reduce costs and part counts. Optimized ergonomics and efficiency in manufacturing line fixtures and work stations.

January 2018 to May 2019 Position: Mechanical Engineering Intern Hunter Engineering Bridgeton, Missouri

Designed, constructed, and tested prototype parts/cycle testers for the automotive wheel balancing department. Developed balancer servicing tools and reengineered components on late-model balancers.



Professional Resume Brandon Jaegers

2023 - Crash Data Group Bosch CDR Tool Course

IV. <u>Professional Affiliations</u>

Society of Automotive Engineers (SAE)

V. <u>Professional Registration</u>

FAA Certified Unmanned Aircraft System (UAS) Pilot