

Kontakt

www.linkedin.com/in/sebastian-klaus-b7676853 (LinkedIn)

Top-Kenntnisse

Innovationsmanagement

Menschenführung

Computer-Aided Design (CAD)

Languages

German (Native or Bilingual)

English (Full Professional)

French (Elementary)

Honors-Awards

Preis des Inspektures des Heeres

ESA-Stipendium

Sebastian Klaus

Wir bringen Fracht aus dem Weltraum zurück auf die Erde
Greater Karlsruhe Area

Zusammenfassung

www.atmos-space-cargo.com

Berufserfahrung

ATMOS Space Cargo

CEO

Juni 2023 - Present (2 Jahre 10 Monate)

Karlsruhe, Baden-Württemberg, Deutschland

Klaus Space Transportation GmbH

CEO

Oktober 2021 - Juni 2023 (1 Jahr 9 Monate)

Karlsruhe area

www.klausspacetransportation.com

German Federal Armed Forces

Army officer

Oktober 2007 - September 2021 (14 Jahre)

Various

Experienced military leader, rank captain. Tactical commands and more than 300 days of deployments to Afghanistan and the African continent. Last active in the creation of junior leadership training as the final culmination of a successful career over 14 years.

Airbus Defence and Space

Working student

März 2013 - August 2013 (6 Monate)

Ottobrunn, Bavaria, Germany

Master thesis "Transient Simulation Of A Gas Generator Liquid Oxygen-Methane Engine"

IABG

Working student

Juli 2010 - September 2010 (3 Monate)

Lichtenau, North Rhine-Westphalia, Germany

High velocity testing on airplane structures.

HEGGEMANN AG

Assistant construction

September 2005 - September 2006 (1 Jahr 1 Monat)

Büren, North Rhine-Westphalia, Germany

Assistant in construction with CAD. Heggemann manufactured the undercarriage for the European space plane Hopper.

Ausbildung

ESB Business School, Reutlingen University

Master of Business Administration - MBA, MBA International Management

Part-Time · (2020 - 2023)

Flight school IFR

Commercial Pilot License, Airplanes · (2020 - 2020)

FFH Aviation Training

Airline Transport Pilot License, ATPL Theory · (2019 - 2020)

University of the Federal Armed Forces Munich

Master of Science (MSc), Aerospace Engineering · (2011 - 2013)

International Space University

Space Studies Program · (2012 - 2012)