



Miguel Maide Bezares

Aerospace Engineer with a strong foundation in engineering and management. Built and led a student Aerospace society, successfully competing internationally. Currently involved in military and civil Aerospace projects for Airbus Helicopters and Airbus Space & Defence at Akkodis.

CONTACT

📍 Augsburg, Germany

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✉ miguelmaidebezares@gmail.com

CORE SKILLS

- CAD software: Solidworks, CATIAV5, Siemens NX
- Programming
- MS package
- KP Tools
- EN9100 Quality Process Owner
- Leadership

PROFESSIONAL AFFILIATIONS

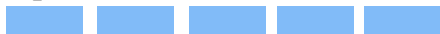
Royal Aeronautical Society (RAeS)

CERTIFICATIONS

- Mechanical Design Certificate by Dassault Systemes
- Aerial Robotics Course by the University of Pennsylvania
- Dean's List award in 2020 and 2021.

LANGUAGES

Spanish: Native



English: Bilingual



HOBBIES

I am a passionate traveler, love to play football and like to go on runs to release tension after long stressful days.

EXPERIENCE

Mechanical Design Engineer

Airbus Helicopters - Donauwörth, Germany

- 06/2022 - Today
- Part and assembly design, sheet metal, machined parts, electrical installation, airframe and space allocation studies and concept activities along with BOMs and engineering drawings.
 - Team management and work package tracking (KP Tools).

Mechanical Design Engineer

Airbus Defence & Space - Manching, Germany

- 01/2024 - Today
- Fighter jet simulator design and digitalisation (3D, drawings and BOM)
 - Silk print design

Aerospace Design Engineer

Lilium - Wessling, Germany

- 02/2023 - 07/2023
- Product lifecycle design and implementation from concept to installation and service of primary flight critical system.
 - Specifications and requirement implementation for aircraft certification.
 - Working in a fast-paced environment alongside the propulsion vectoring and hardware team.

EDUCATION

Post Graduate Certificate of Computer Science

University of Essex - Online

- 07/2023 - Today
- Python, HTML, CSS, Github workflows, bash, MySQL
 - Object Oriented Programming

Bachelor of Science Aerospace Engineering

University of the West of England - Bristol, United Kingdom

- 09/2019 - 06/2022
- President at UWE Aero Society, leading a team of 30 students to design, test and take a UAV to an international competition. Met the requirements and qualified the team for the first time in 7 years.
 - Summer internship using the X-plane simulator for implementation in the Flight module.
 - Student ambassador, developed strong interpersonal and soft skills.
 - Formula Student Rear wing aerodynamic design.

VOLUNTEERING

FAB 15 Board Member, RS Components | January 2024 - Today