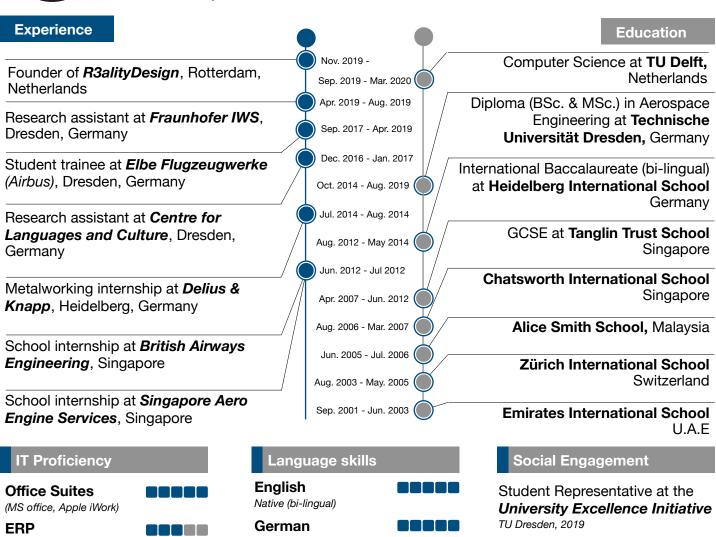
# Keno Beck Dipl. Ing.



As an Aerospace Engineer with a specialisation in 3D Printing, I have developed an in-depth understanding of technology and a passion for innovation. I am eager to link this with my understanding of business, to development and implementation innovative technologies to meet the demands of the future with a global perspective and a focus on efficiency.



(SAP, AMOS)

## **CAD**

(Solidworks, Autodesk)

#### **Programming**

(Java, Python, VBA, GCode)

(ANSYS, PATRAN/NASTRAN)

#### Multimedia Editing

(Photoshop, Final Cut)

# References

**Upon Request** 

Native (bi-lingual)

## Mandarin

Elementary Proficiency

## **Awards**

### Fraunhofer IWS Award 2019

For the thesis "additive manufacturing of novel metallic materials'

### Student Achievement Award

Heidelberg Int. School, 2014

# Passions and Hobbies



Build Crew at **Akaflieg Dresden** 

Dresden, 2015 - 2019

Introduction and Leadership of **Model United Nations** 

Heidelberg Int. School, 2013 - 2014

Volunteer at Saint Andrew's Autism Centre

Singapore, 2011 - 2012

# Personal Info

**DOB** 01.11.1994

**Nationality** German

Valid **ZÜP** (German aviation background security check)