

Michalina Dengusiak

Education

- 2014 – 2022 **Berlin Cosmopolitan School**, Berlin, Germany
- 2022 – 2025 **Heinrich Hertz Gymnasium**, Berlin, Germany
- WiSe 2024/2025 **Frühstudium**, Technical University of Berlin
Module: Computability and Complexity
- Graduation **Abitur Heinrich Hertz Gymnasium**, Berlin, Germany
07/2025

Work Experience

- 01/2020 **McNeel Europe**, Barcelona, Spain *Internship*
- 02/2021 **Micropsi Industries**, Berlin, Germany *Internship*
- 09/2022 – present **KUMON** (Maths and English Learning Centre), Berlin, Germany *Teacher*
- 01/2024 **Micropsi Industries**, Berlin, Germany *Internship*

Conferences

- 14 - 16/11/2022 **BILT Europe Conference**, Valencia, Spain
Make it 3D easy! The opensource way of making perfect watertight models using visual programming and more!
- 7-9/5/2024 **BILT Europe Conference**, Riga, Lithuania
Elevating Engineering: The Renaissance of Psychrometric and Mollier Analysis

Publications

- 06/2024 Michal Dengusiak, Jakub Ziółkowski, Michalina Dengusiak. Sustainable Analytical Model (SAM 2.0): A New Frontier in Open-Source Building Energy Simulation.
6th Building Simulation Applications Conference (BSA 2024), Bolzano, Italy.

Language Skills

- Polish Mother tongue
- German Mother tongue
- English Fluent
- French Intermediate (B1)

Interests

- Bouldering
- Playing the violin
- Rock-climbing
- Reading
- Skiing