Attila Kékesi • +49 (0) 152 52 64 78 52 • kekesi.att@gmail.com

Seeburger Straße 2, 13581 Berlin

RESUME

PERSONAL INFORMATION

Name: Attila Kékesi
Date of Birth: July 30, 1984
Place of Birth: Pécs, Hungary
Nationality: Hungarian

PROFESSIONAL EXPERIENCE

10/2021 – 09/2024   **Software Development (Python, GitHub, ParaView)**

Schaeffler Technologies AG & Co. KG, Herzogenaurach
R&D Analysis Methods and Tools

07/2013 – 02/2017   **Product Development, Design** (Catia V5, SolidWorks)
ENTECH Engineering Technologies Schuler GmbH, Ravensburg

05/2011 – 01/2013   **Product Development, Clutch Design** (Pro/Engineer)
Schaeffler Savaria Kft., Szombathely, Hungary

EDUCATION

10/2018 – 09/2025   **Physics Studies**
Technische Universität Berlin
Additional Modules:
- **Python für Ing. (Python)**
- **Python for ML (Python)**
- **CoMa 1-2 (Python)**
- CFD1-2-3-e (MATLAB)
- Numerische Mathematik (MATLAB)
- Algorithmen und Datenstrukturen (Java)
- Grundlagen wissenschaftlicher Programmierung (C++)

12/2022 – 12/2024   **42 Berlin Coding School**, Further Education **(Linux, C)**

09/2004 – 02/2011   Mechanical Engineering Studies
Budapest University of Technology and Economics
Diploma: M.Sc. in Mechanical Engineering
Thesis: **Design of Cooling Systems for Artificial Ice Rinks**

09/1999 – 06/2004   Széchenyi István High School, Pécs, Hungary
Specializations: **Mathematics and Physics**

SKILLS AND COMPETENCIES

Programming*:   **Python, C, MATLAB,** C++, Java, Linux
CAD: Catia V5, SolidWorks, Pro/Engineer
Soft Skills: **Flexibility, Problem-Solving, Patience,**
                   Critical Thinking, Mentoring

LANGUAGE SKILLS

Hungarian: Native
German: Fluent (**C1, TestDaF exam**)
English: Upper-Intermediate

 *: https://github.com/akekesi   Berlin, 01.10.2024