

## Personal Data

Birthplace	Wiesbaden, Dotzheim, De
Residence	Darmstadt, De
Birthday	30/11/1999
Nationality	german

#### Education

2006 - 2010	Robert-Schumann Grundschule WI
2011 - 2018	Humanistisches Gymnasium Diltheyschule WI (N.C 1,2)
	(Leistungskurse Mathematik & Englisch)
2018 - 2022	Technische Universität Darmstadt (B.Sc Informatik) (1,46)
2022 - 2025	Technische Universität Darmstadt (M.Sc Informatik)

### **Practical Skills**

EDV	TypeSetting (LaTex), Word
	Excel, Server Management
	Web and Game Development
Programming	MatLab, R, C, C++
	Java, PHP, Python
Working Areas	cryptography, theoretical computer science, applied mathematics
	privacy enhancing technologies
Languages	native: german
	fluent english
	conversational french and latin

# Sonstiges

Musical Instruments Piano, Violin
Pipe Organ, Guitar, Flute
Dungeons and Dungeons 
Community work choir service, homework assistance

## References

- [1] Yann Disser, Daniel Günther, Thomas Schneider, Maximilian Stillger, Arthur Wigandt, and Hossein Yalame. Breaking the size barrier: Universal circuits meet lookup tables. Cryptology ePrint Archive, Paper 2022/1652, 2022. https://eprint.iacr.org/2022/1652.
- [2] Heiko Mantel, Joachim Schmidt, Thomas Schneider, Maximilian Stillger, Tim Weißmantel, and Hossein Yalame. Hycami: High-level synthesis for cache side-channel mitigation. Cryptology ePrint Archive, Paper 2024/533, 2024. https://eprint.iacr.org/2024/533.