30. Dezember 1990
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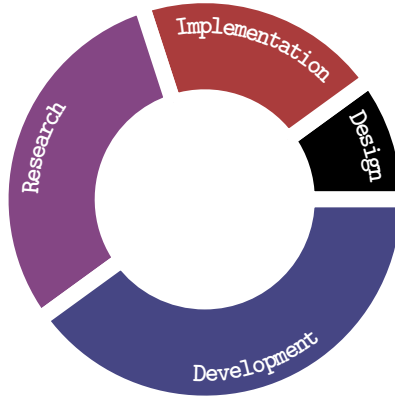
max@luckow.ch
github.com/Carlisle96

Publication
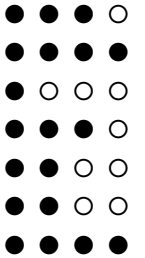
M. J. Luckow and T. Fluschnik. **"On the Computational Complexity of Length- and Neighborhood-Constrained Path Problems"**. In: *Information Processing Letters.* Vol. 156 (2020). 1/2020

Max-Jonathan Luckow
Computer Science Student

Interests

Technical

C/C++, Java, Python	● ● ● ○
Latex	● ● ● ●
Haskell	● ○ ○ ○
Linux	● ● ● ○
Solidity	● ● ○ ○
Javascript	● ● ○ ○
Datev Uno	● ● ● ●

Timeline

- 3/2023 M.Sc.Thesis
- Technical Accountant
- Master of Science Computer Science
- 1/2020 Publication
- Web Developer
- Technical Specialist
- 3/2017 B.Sc. Thesis
- Self-employed
- Bachelor of Science Computer Science
- Energy and Process Engineering
- Assistant in surgical ward
- 6/2010 high-school diploma

Work Experience

Technical Acountant — Agilo-Services GmbH
Analysis, optimization and automation of the accounting system
`Datev Uno \ Haskell` 9/2020 − present

Web Developer — Trado GmbH
Implementation and maintenance of the internal administrative software
`Javascript \ Node.js \ Vue.js \ SQL` 3/2018 − 4/2018

Technical Specialist — Envion AG
Analysis of cryptocurrency market, devolopment of the first mining prototype and supervision of the production of the first large scale mining operation
`Linux \ Solidity` 6/2017 − 11/2017

Education

Master of Science. Computer Science — Technical University of Berlin
Specialisation in cognitive systems
`Java \ Python \ Solidity` 4/2017 − *3/2013*

Bachelor of Science. Computer Science — Technical University of Berlin
Area of study in foundations of computing with the thesis on algorithms and complexity
`C/C++\ Java \ Python \ SQL \ Latex` 4/2017 − *3/2013*

Language

German: Native speaker
English: Advanced
Latin: Latinum

Experience Education Events