



30. Dezember 1990
+49 163 222 99 64



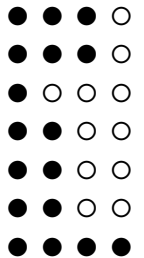
max@luckow.ch
github.com/Carlisle96

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

Technical Expertise

C/C++, Java, Python
Latex
Haskell
Linux
Solidity
Javascript, Vue.js, Node.js, SQL
Datev Uno



Work Experience

Technical Accountant

Agilo-Services GmbH

Analysis, optimization and automation of the accounting system
Datev Uno / Haskell

9/2020 – present

Web Developer

Trado GmbH

Programming 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, development 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

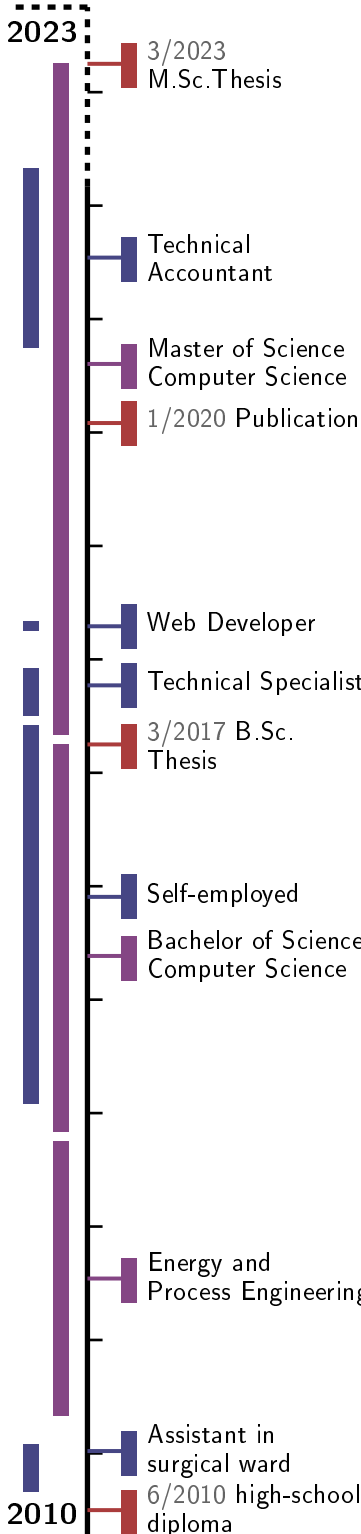
Area of study in foundations of computing with the thesis on algorithms and complexity
C/C++ / Java / Python / SQL / Latex

4/2017 – 3/2013

Language Expertise

German: Native speaker
English: Advanced
Latin: Latinum

Max-Jonathan Luckow
Computer Science Student



Experience Education Events

Max