



Max-Jonathan Luckow
Computer Science Student



30. November 1990
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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).

Work Experience

Technical Accountant

Agilo-Services GmbH

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

Web Developer

Trado GmbH

Programming and maintenance of the internal administrative software
Javascript / Node.js / Vue.js / SQL

Technical Specialist

Envion AG

Analysis of Cryptocurrency market
Development of the first mining operations prototype
Supervision of the production of the first large scale mining operation
Linux / Solidity / ...

Self-employed

IT administration, development and project support

Education

Technical University of Berlin

Master of Science. *Computer Science*

04/2017 - 03/2023

- Specialisation in: Cognitive Systems

Bachelor of Science. *Computer Science*

10/2013 - 03/2017

- Thesis: Algorithms and Complexity (Grade 2.0)
Advisor: Prof. Dr. Rolf Niedermeier
- Degree: Bachelor of Science (Grade 2.8)
Area of Study: Foundations of Computing

Bachelor of Science. *Energy and Process Engineering*
09/2013

04/2011 -

Arndt Gynasium Dahlem

08/2003 - 06/2010

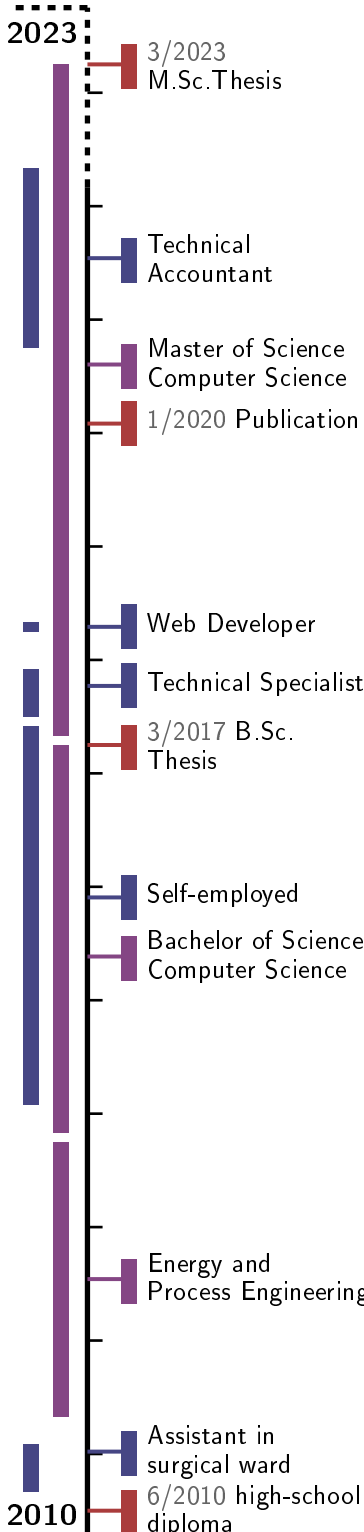
Degree: high-school diploma

(Grade 2.1)

Social Experience

Hospital Waldfriede Berlin

08/2010 - 01/2011



Community service in the surgial ward

Technical Expertise

C/C++, Java, Python

Latex

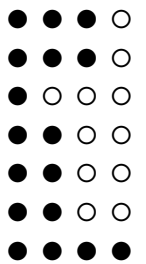
Haskell

Linux

Solidity

Javascript, Vue.js, Node.js, SQL

Datev Uno



Language Expertise

German

English

Latin

Native speaker

Advanced

Latinum

Max