Curriculum vitae

Dr.-Ing. Thomas Ruprecht

Date of birth: March 24, 1994
Family status: single

Work address: Technische Universität Dresden
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Education and academic qualifications:

2018–2024   PhD at the Faculty of Computer Science, TU Dresden
             Thesis: "*On the Extraction of Lexicalized Grammars and Parsing via Supertagging for Discontinuous Constituent Structures*"

2015–2018   M.Sc. in Computer Science at TU Dresden
             Master thesis: "*Implementation and evaluation of Chomsky-Schützenberger parsing for weighted multiple context-free grammars*"

2012–2015   B.Sc. in Computer Science at TU Dresden
             Bachelor thesis: "*Interactive exploration and evaluation of machine learning models for cancer outcome prediction*"

Professional Appointments:

Since 2024   Research Associate at Institute for Medical Informatics and Biometry, Carl Gustav Carus Faculty of Medicine, TU Dresden

2018–2024   research assistant at the Chair for Foundations of Programming (Faculty of Computer Science, TU Dresden)

2015–2016   student assistant at the Biotechnology Center (Faculty of Computer Science, TU Dresden)

2013–2018   student assistant at the Chair for Foundations of Programming (Faculty of Computer Science, TU Dresden)

2013–2017   student assistant at the Computing Lab (Faculty of Business and Economics, TU Dresden)

Dresden, November 2024