Curriculum Vitae
Bruno Johann **Schmidt**

Personal Data

Name	Bruno Johann Schmidt
Date of Birth	30.11.1996
Place of Birth	Nordhausen
Address	Kirschbergstraße 68a, 04155 Leipzig, Deutschland
E-Mail	bruno@bioinf.uni-leipzig.de
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Education

since October 2022	PhD Student, Computer Science, Leipzig University, Supervisor: Peter F. Stadler, Topic: Phylogenetic Networks and Clustering Systems
October 2019 - September 2022	Bioinformatics, Master of Science, Leipzig University, Final Grade - 1.1
October 2016 - September 2019	Computer Science, Bachelor of Science, Leipzig University, Final Grade - 1.8
August 2007 - July 2015	A-Levels (Abitur), Staatliches Herder Gymnasium Nordhausen, Final Grade - 1.4

Work Experience

since January 2023	PhD Position Max Planck Institute for Mathematics in the Sciences, Supervisor: Peter F. Stadler
April 2022 - December 2022	Research Assistant Leipzig University, Interdisciplinary Center for Bioinformatics IZBI, Supervisor: Peter F. Stadler
January 2020 - December 2022	Freelance Work, Courage Netzwerk für Demokratieförderung e.V., Consultant
October 2021 - February 2022	Student Assistant Leipzig University, Faculty for Bioinformatics Trainer in the module sequence analysis
September 2021 - December 2021	Student Assistant Leipzig University, Interdisciplinary Centre for Bioinformatics (IZBI) Leipzig Characterization and identification of short non-coding RNAs
May 2021 - August 2021	Student Assistant Leipzig University, Faculty for Bioinformatics Trainer in the module RNA and protein structures
October 2020 - December 2020	Student Assistant Leipzig University, Faculty for Mathematics & Computer Science Design and revision of lecture slides for the module algorithms and data structures I
September 2019 - October 2019; **February 2020 - December 2020**	Student Assistant Helmholtz Centre for Environmental Research, Research Group BioGeoOmics Database administration, automation, workflow design and implementation
October 2019	Student Assistant Leipzig University, Institute for Applied Informatics (InfAI), Organizational aid at CLARIN Annual Conference 2019

Additional Interests

Languages

German (native),
English (C1)

Academic Interests

Comparative Genomics, Phylogeny,
Permutations, Sorting Algorithms,
Graph Theory, Cluster Systems, Metrics

Technical Know-How

Python, Java, C, C#, R, bash, HTML, CSS

Date : 29.06.2023

Unterschrift :