Curriculum Vitae
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This Example Curriculum Vitae (CV) illustrates how prior experience is typically displayed in a German Academic CV.

The CV serves as an opportunity for the applicant to highlight any past or current activities that may be relevant to determine their qualification as PhD student or otherwise interesting to the selection committee.

Sections that might not apply to all applicants are marked here with a green 'optional' label. Please do not include this label in your own CV. Please remove sections that do not apply to you, or add sections as you need.

Education

2018 - today	**M.Sc. Psychology** at University, City, Country
	▪ Current average of 1,3 (very good)
	▪ Major in Cognitive Neuropsychology, Minor in Clinical Psychology
9/2019 - 12/2019	**Exchange Semester** at Foreign University, City, Country
	▪ Focus on Cognitive Sciences
2014 - 2018	**B.Sc. Psychology** at University, City, Country
	▪ Graduated with an average of 1,6 (very good)
	▪ Focus on Cognitive Psychology and Methods in Psychology
	▪ Thesis**:** 'Title of the B.Sc. Thesis'.
2006 - 2014	**Marie Curie Highschool,** City, Country
	▪ Graduated with an average of 2,0 (good)

Practical Experiences

2018	**Research Internship** (3 months) at Research Institute, City, Country, Department of Neuroscience, with Dr. X. Example
	▪ Project: 'Title of the project'
	▪ Involved in planning and conducting data acquisition, as well as preliminary data analysis.
10/2018 - 02/2019	Teaching a **Seminar on Fundamental Statistics** using SPSS at University, City, Country
06/2016 - 10/2017	**Research Assistant** at the Department of Cognitive Neuropsychology at University, City, Country with Dr. Y. Example
	▪ Data acquisition and analysis of projects on visual word recognition

Publications   `optional`

Beispiel, A., **Muster, M.**, & Supervisor, X. (2019). Title of the paper. *Journal, 123*(4), 567-8.

Conferences and Talks

| 2019 | Poster Presentation at NeuroScience, conference for junior Neuroscientists, City, Country |

Awards and Scholarships

| 2019 | **DAAD Scholarship** for an Exchange Semester at Foreign University, City, Country |

Skills

Data Acquisition	EEG, Eye Tracking.	
Data Analysis	Proficient in Matlab, SPSS, first experiences in R	
Programming	Experienced in Java	
Other Software	MS Office, first experiences with Unity Game Engine	
Language	German (native), English (C2), Spanish (A2).	

Extracurricular Activities

| 10/2018 - 09/2019 | **Member of the Student Council** at University, City, Country |