

Curriculum Vitae

First Name, Last Name

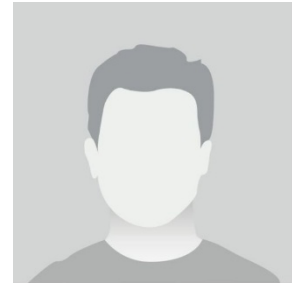
Born on XXX in XXX.

Resides at XXX.

Married, two children.

E-Mail: XXX

Phone: XXX



Professional History

From February 2024 through July 2025 (expected)

Full-time teacher in training (preparing to teach at a high school) at the comprehensive school, teaching **natural sciences** (grades 5 and 6), **biology**, and **chemistry** (secondary levels I and II).

January 2022 to December 2023

Research Assistant at the Institute for Applied Medical Informatics, University Hospital

Responsibilities: Client contact, software design, data analysis and visualization, drafting data protection policies, writing and presenting scientific articles.

March 2019 to December 2021

Research Assistant in Pharmaceutical Microbiology. University

Responsibilities: Supervision of pharmacy students (lab practicals, lectures, exams). Conducting experiments in the microbiology S2 lab (standard methods for working with DNA, RNA, and proteins; cell cultures).

June 2018 to November 2018

Research Assistant in Immunological Oncology. University Hospital

Responsibilities: Conducting experiments in the S1 laboratory with human cell cultures (standard methods for working with DNA and RNA, next-generation sequencing (NGS), and analysis of sequencing results).

2012 to 2018

Student Assistant at a medium-sized specialist practice for pathology and cytology

Responsibilities: Receiving and preparing specimen material for examination by the pathologists.

Education

October 2015 to May 2018

Degree program in Molecular Plant Science, degree earned: Master of Science, University of Hamburg

October 2012 to October 2015

Studied Biology, degree earned: Bachelor of Science, Technical University of Braunschweig and University of Hamburg

March 2011 to September 2012

Studied Biotechnology, expected degree: Bachelor of Science, HAW Hamburg

August 2001 to July 2010

General university entrance qualification, Gymnasium, Hamburg