

# Curriculum vitae

## Personal data

<b>Name</b>	Jonas Schubert
<b>Date/Place of birth</b>	02.01.1990 in Münchberg
<b>Address</b>	██████████
<b>Phone number</b>	██████████
<b>Email address</b>	jonas.schubert.job@web.de
<b>Nationality</b>	German



## School/work history

<b>Nov. 2019 - today</b>	Software developer at Siemens AG
<b>Jan. 2018 - Oct. 2019</b>	Software developer at complement AG, Development of Web-Applications
<b>Dec. 2016 - Nov. 2017</b>	Software Engineer at ITK Engineering GmbH, Model-based development
<b>Jan. 2016 - Oct. 2016</b>	Software Engineer at Infoteam Software AG, application development
<b>Sept. 2013 - Jan. 2016</b>	Study of medical engineering with the degree of a master of sciences at the University for applied sciences, Degree: 1,6 ECTS-level: B
<b>Sept. 2010 - Aug. 2013</b>	Study of medical engineering with the degree of a bachelor of engineering at the University for applied sciences Jena, Degree: 1,5 ECTS-level: A
<b>July 2010 - Aug. 2010</b>	Internship at Kliniken Hochfranken, location Münchberg, department medical engineering
<b>2007 – 2009</b>	Johann-Christian-Reinhardt-Gymnasium in Hof; Graduation: Matriculation standard (2,4)
<b>2000 – 2007</b>	Grammar school in Münchberg

## Project experiences

<b>Nov. 2019 - today</b>	Development of Tools based on VueJs, C# and MSSQL
<b>Jan. 2019 - Oct. 2019</b>	Development of a web application based on Angular and .NET Core, Code-First-Strategy
<b>Jan. 2018 - Oct. 2019</b>	Development of a web application based on Angular and .NET Core, Database-First-Strategy
<b>Dec. 2016 - Nov. 2017</b>	Model based matlab and simulink simulation in the car context
<b>July 2016 - Oct. 2016</b>	Development of a WPF application for a medical product
<b>March 2016 - Oct. 2016</b>	Project leader for a teststand for a medical product, using python and QT
<b>Jan. 2016 - June 2016</b>	Development of a frontend based on AngularJS and a backend using C# and EF for a medical product
<b>April 2015 - Dec. 2015</b>	Development and build-up of a modular teststand for medical products using LabVIEW and Ruby/Cucumber
<b>Nov. 2013 - Jan. 2015</b>	Development and construction of an ultrasonic phantom using LabVIEW
<b>Feb. 2013 - July 2013</b>	Development of a measuring system for automatic/semi-automatic quality control for medical products

## Further qualifications

<b>Languages</b>	German English	(First language) (Second language, fluent)
<b>Knowledge in EDP</b>	Microsoft Word, Excel, PowerPoint, Textmaker	
<b>Coding language</b>	Typescript/Javascript C# HTML, CSS/SCSS Android Dart Kotlin Java	(4 years experience) (4 years experience) (4 years experience) (5 years experience) (1 year experience) (2 years experience) (2 years experience)
<b>Further skills</b>	Visual Studio, Visual Studio Code, Android Studio, GIT, TFS XUnit, Jest, EF Angular, Vue, React, Flutter, Electron, Quasar	
<b>Driver licence</b>	German class B, BE	

## Personal interest

- Playing soccer, slackline and driving bike
- Open source projects build for Android, Raspberry Pi and Windows
- Latin-American dances
- Gaming (Digital and analog)
- Cooking and baking, else well planting the own vegetables and fruits