

# Thai Chung

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## Work Experience

2018/11 — today	<b>Linux System Administrator</b> Internal IT	PlusServer GmbH, Cologne
2017/07 — 2018/09	<b>Web Developer</b> Drupal, Symphony and minor Linux Infrastructure	SD Inspiring Travel GmbH, Cologne
2017/02 — 2017/06	<b>Private Tutor</b> Private Tutor for Mathematics, Chemistry and Physics	SchülerNachhilfe1, Ulm
2010/10 — 2016/09	<b>Teaching Assistant</b> Undergraduate Teaching Assistant for various Lectures: Formal Foundations of Computer Science, Logic for Computer Scientists, Algorithms and Data Structures, Introduction to Computer Science, Programming Paradigms, Introduction to Computer Science for Psychologists, Formal Foundations of Computer Science for Psychologists	Ulm University
2013/10 — 2014/09	<b>System Administrator</b> Administration of Student Computer Pool with Ubuntu, Fedora and Windows	SGI, Ulm University

## Voluntary Work

2010/10 — today	<b>Show Host of “/dev/radio”</b> Show Host of “/dev/radio”, a show of the Chaos Computer Club in Ulm, which used to be broadcasted at a free radio; topics are everything geeky and technology	devradio.de
2011/10 — 2017/06	<b>Editor-in-Chief of Student Newspaper</b> Editor-in-Chief of the Student Newspaper of the Student Representation of the Computer Science Division of Ulm University	FIN, Ulm University
2010/11 — 2014/10	<b>Member of the Study Commission</b>	FIN, Ulm University
2012	<b>Treasurer of the 40.0 KIF</b> Treasurer of the 40.0th conference of Computer Science Student Respresentations in German-speaking areas	FIN, Ulm University
2012/10 — 2013/10	<b>Chairman of Computer Science Student Representation</b>	FIN, Ulm University

## Education







2016/10 — 2017/03	<b>Master of Science in Computer Science</b> Minor: Economics	Ulm University
2009/10 — 2016/09	<b>Bachelor of Science in Computer Science</b> GPA: 1.9 Minor: Physics	Ulm University
2000/09 — 2009/07	<b>German Abitur</b> GPA: 2.3 Majors: Chemistry and Physics	Bernhard-Strigel-Gymnasium, Memmingen

## Projects





Bachelor Thesis	<b>Subjective Logic Operators for Fusion of Misbehavior Detection Mechanisms</b> To confirm validity of data that data is fused with other data. To process contradicting information, the contradiction itself must be handled. One approach is using Subjective Logic.
Study Project	<b>Campus Navigation System</b> Java with Google Web Toolkit
Term Paper	<b>Die Alkoholische Gärung und ihre Optimalen Bedingungen</b> Alcoholic Fermentation and its Optimal Conditions

## Qualifications




### Programming

<b>LaTeX</b>	Expert	
<b>Python 3</b>	Intermediate	
<b>PHP</b>	Advanced Object-Oriented PHP with MySQL and MySQLi	
<b>.NET</b>	Intermediate	
<b>C, C++</b>	Basic	
<b>HTML with CSS</b>	Advanced Experience with HTML4, XHTML, HTML5	
<b>JavaScript</b>	Basic Experience with JQuery	
<b>Java</b>	Expert Experience with Swing, Abstract Window Toolkit, Google Web Toolkit	

### IT

<b>REAPER</b>	Intermediate	
<b>Linux Administration</b>	Expert Experience with Archlinux, Debian, Ubuntu and Fedora; Maintaining own packages in Archlinux	
<b>Git, SVN, Mercurial</b>	Expert	
<b>Microsoft Office</b>	Intermediate	

## Language Skills

<b>German</b>	Native	
<b>English</b>	Advanced EFSET English Certificate — Score: 73/100, CEFR C2	
<b>Vietnamese</b>	Native	
<b>French</b>	Basic	

## Interests

- Music
- Cooperative Computer Games
- Riichi Mahjong (Asian Board Game)
- Vintage Consoles
- Vintage Audio Equipment