


## Brief CV

<b>Name</b>	Ai LIU	<b>中文名</b>	刘爱	
<b>Gender</b>	Female	<b>Title</b> (Pro./Dr.)	Associate professor/Master	
<b>Position</b> (President...)	Teacher	<b>Country</b>	China	
<b>University/Department</b>	Qingdao Binhai University/School of Mechanical and Electrical Engineering			
<b>Personal Website</b>	None			
<b>Research Area</b>	Electronic circuit and system			
<b>Brief introduction of your research experience:</b> <p>I have been engaged in teaching and research of electrical circuits for many years. In 2015, I participated in the compilation of the textbook &lt;Electrician and electronic technology&gt;, and was responsible for the part of Simulation electronic technology.</p> <p>In 2012 I published the thesis of Discussion on the Teaching Reform of Analog Electronic Technology in Journal of Wuhan University (Natural Science Edition), and won the second award in teaching and research achievements of Qingdao Binhai University.</p> <p>In 2015 I published the thesis of the Intelligent Signing System of Internet of Things about Environmental Health Workers Based on RFID in the Paper Collection of the Sixth International Conference on Electronics and Information Engineering, and this thesis was included in EI.</p> <p>In 2016 I published the thesis of The Teaching Reform of Combination of Flipped Classroom and PAD Class in University in the Paper Collection of the Advances in Social Science, Education and Humanities Research.</p> <p>In 2016 I Lead the students to participate in the competition of “SIEMENS CUP” of China Intelligent Manufacturing Challenge, and won the third award.</p>				

\*\*\*\*\*All the columns need to be filled in.