




Personal Information	Name	WAN Xianmei		
	Title	associate professor		
	Position	N/A		
	Gender	<input type="checkbox"/> Male <input checked="" type="checkbox"/> Female		
	Date of Birth	5-5-1978		
	Nationality	China		
	Passport No.	N/A		
	Contact	Email	wanxianmei@zisu.edu.cn	
	Employment	<input checked="" type="checkbox"/> Full-time <input type="checkbox"/> Part-time		
	Discipline	Computer Application		
	Courses Taught	UG: Programming(1) Programming(2) Python		
Education Background	Sep. 2006–Dec. 2012, PhD in Computer Science School, Zhejiang University			
Professional Experience	Nov. 2010–Aug 2011 Visiting Scholar, The Hong Kong Polytechnic University Hong Kong			
Introduction (paragraph)	Associate professor, Doctors in Zhejiang University, has been committed to Computer Application and achieved a series of important research results. Published 6 high-level papers in IEEE Transactions on Automation Science and Engineering, IEEE Computing in Science and Engineering, Journal of Multimedia Tools and Applications and other journals.			
Talent Title	N/A			



<p>Academic Research Achievement (Completed within 5 years, from present to past)</p>	<p>JOURNAL ARTICLES</p> <p>[1] Shufang Lu, Xiang Zhu, Yingying Wu, Xianmei Wan, Fei Gao: Outfit compatibility prediction with multi-layered feature fusion network. Pattern Recognition Letters, 2021,147: 150-156.</p>
<p>Additional Information</p>	
<p>Academic Service</p>	<p>N/A</p>
<p>Application in Business</p>	<p>N/A</p>
<p>Engagement in School Activities & Public Services Beyond Teaching Responsibilities</p>	<p><input type="checkbox"/>Policy Decision</p> <p><input type="checkbox"/>Advising</p> <p><input type="checkbox"/>Research</p> <p><input type="checkbox"/>Directing an Extracurricular Activities</p> <p><input type="checkbox"/>Providing Academic Advising</p> <p><input type="checkbox"/>Providing Career Advising</p> <p><input type="checkbox"/>Member of University/School Committees/</p> <p><input type="checkbox"/>Others</p> <p>(Please Specify _____)</p>