浙江外国語學院 ZHEJIANG INTERNATIONAL STUDIES UNIVERSITY 国际商学院 创业学院

<table>
<tr><td rowspan="11">Personal Information</td><td>Name</td><td colspan="2">LOU Ying</td><td rowspan="7">  </td></tr>
<tr><td>Title</td><td colspan="2">associate professor</td></tr>
<tr><td>Position</td><td colspan="2">N/A</td></tr>
<tr><td>Gender</td><td colspan="2">☑Male ☐Female</td></tr>
<tr><td>Date of Birth</td><td colspan="2">04-02-1980</td></tr>
<tr><td>Nationality</td><td colspan="2">PRC</td></tr>
<tr><td>Passport No.</td><td colspan="2">N/A</td></tr>
<tr><td>Contact</td><td>Email</td><td colspan="2">louying2013@126.com</td></tr>
<tr><td>Employment</td><td colspan="3">☑Full-time ☐Part-time</td></tr>
<tr><td>Discipline</td><td colspan="3">Computer Science and Technology</td></tr>
<tr><td>Courses Taught</td><td colspan="3">UG: Fundamentals of Network Theory
UG: Principles And Applications of Database System
UG:Multimedia Technology</td></tr>
<tr><td>Education Background</td><td colspan="4">Sept.1997-June.2001, BE in Computer software, Department of Electrical Engineering, Luoyang Engineering Institute
Sept.2003-june.2006, MSE in Computer Application, School of Information Engineering, Henan University of Science and Technology
Mar.2007-April.2012,PhD in Computer Application, School of Computer, Northwestern Polytechnic University</td></tr>
<tr><td>Professional Experience</td><td colspan="4">April.2020-present Teacher, Zhejiang International Studies University
june.2001- April.2020 Teacher, Henan University of Science and Technology</td></tr>
<tr><td>Introduction (paragraph)</td><td colspan="4">associate professor. ComputerScienceDoctors/Postdoctor in Northwestern Polytechnic University , has been committed to (industry digitization and artificial intelligence) and achieved a series of important research results. Host and participate in multiple NSFC and NSFZJ projects. Published (10) high-level papers in different journals. Obtained (2) authorized patents.</td></tr>
<tr><td>Talent Title</td><td colspan="4">N/A</td></tr>
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Academic Research Achievement (Completed within 5 years, from present to past)	**Conference ARTICLES** [1] Semantic keyword search based on information entropy [C]. 2021 Asia-Pacific Conference on Image Processing, Electronics and Computers, IPEC 2021 (EI:20212810609315) [2] Semantic index for keyword search over tagged data [C]. Ottawa, ON, Canada 2020 International Conference on Applied Physics and Computing, ICAPC 2020. (EI: 20204809524943) **Textbooks/Cases/Others** [1] Authorized invention patent: RFID data cleaning method based on lightweight event detection ZL202010462293.0 2022-04-08
Additional Information	
Academic Service	N/A
Application in Business	N/A
Engagement in School Activities & Public Services Beyond Teaching Responsibilities	☐Policy Decision ☐Advising ☑Research ☑Directing an Extracurricular Activities ☐Providing Academic Advising ☐Providing Career Advising ☐Member of University/School Committees/ ☐Others (Please Specify _____)