WUDAO YANG'S RESUME

September 10, 2017

Basic Information
Name: Wudao Yang
Gender: Male
Location: Kunming
Birthplace: Kunming Yunnan, China
Research Area: Visual Computing & Educational Technology
English Skill: CET-6/IELTS Processing
Phone: +86 15969460006
E-Mail: dylanyang963@gmail.com

Educati On Background

Sep. 2009 - Jun. 2012 **MSc. in Visualization Computing & Virtual Reality**,
School of Computer Science, Sichuan Normal University,
CGPA 3.5 out of 4.0.
M.S,Advisor: Prof. Dr. Qianyi Gu

Sep. 2004 - Jun. 2006 **B.Sc. (Hons.) in Computer Science**
School of Computer Science and Engineering, University of Electronic Science and Technology of China(UESTC), First Class

Research Interests

- Knowledge Discovery and Visualization
- ERP System Development
- AI for Education

Research Publications

- ***A Research On Students Evaluation System of Higher Institutions Ethnic Preparatory Education Based On Social Networking with Visualization Technique***[J].Software Guide,2016,15(9):85-87
- ***Virtual Scene Adaptive Network Released Research Based On Pervasive Computing***[J]. Computer Engineering & Design, 2012, 33(5):2078-2083
- ***Adaptive Optimization Framework for Mobile Virtual Scenery Application***. CAISSE 2012, IEEE Computer Society, Vol.1116, pp.22-25.

Patent

- ***An Application of the Embedded PLC System for 3D Printing***, 2015:(ZL 2015 I 0915973.2), No:2529873, China.

Research Experience

- Oct. 2015 - Sep. 2016
  Major Researcher in Software Development Project entitled ***A Research On Integrated Management Evaluation System of Minority Preparatory Instruction of Higher Education College Based on Visualisation Computing***, Scientific Research Fund of Yunnan Educational Administrition, China. No:2015Y245

- Oct. 2010 - Jun. 2012
  Major Researcher in Virtual Reality Development Project entitled ***A Reserch On Individual Network Instruction Based On Knowledge Model***, the Youth Fund of National Education Scientific Planning ,Administrition of Education, China. No:CCA100176

- Oct. 2010 - Sep. 2011
  Major researcher in Virtual Reality Platform Development Project entitled ***Adaptive Network Publishing Platform of Virtual Scene***, Open issue from Visual Computing and Virtual Reality Key Laboratory of Sichuan Provoince, Sichuan Normal University. No:Y2010N01

- Oct. 2009 - Jun. 2010
  Major Research in Software Development Project entitled ***Automatic Evaluation Model and Application of Network Resources***, Youth Scientific Research Fund of Sichuan Educational Administrition, China. No:09ZC080

Working Experience

- Oct. 2014 - now
  Computer Science Teacher & Software Engineer, School of Preparatory Education, Yunnan Minzu University

- Aug. 2013 - Sep.2014
  Visualizing Graph Algorithm Engineer, Jinfonet Software (Kunming)

- Sep. 2012 - Jun. 2013
  SAP FI Developer, Singapore Telecom NCS (Chengdu)

- Nov. 2011 - Aug. 2012
  ABAP/CRM On HANA Developer, Internship, SAP Labs China (Chengdu)

- Oct. 2009 Oct. 2012
  Research Assistant, Visual Computing and Virtual Reality Key Laboratory of Sichuan Province

Teaching Experience

- Oct. 2014 - now
  Lecturer, Teaching ***Computer Science Fundamental Kownledge***, School of Preparatory Education, Yunnan Minzu University

- Mar. 2011 - Jun. 2011
  Teaching Assistant, Teaching ***Java Programming***, School of Computer Science, Sichuan Normal University

- Sep. 2010 - Dec. 2010
  Teaching Assistant,Teaching ***Visual Basic Programming***, School of Computer Science, Sichuan Normal University

Awards

- Award of Excellent Fellow, School of Preparatory Education, Yunnan Minzu University(2015)

- Award of Excellent Researcher, Postgraduate Forum, Sichuan Normal University(2011)

- Best Technology Award in Software Designing Competition, University of Electronic Science and Technology of China(2006)

- Undergraduate Scholarship, School of Computer Science & Engineering, University of Electronic Science and Technology of China(2005)

Referrer
Prof. Dr. Qianyi Gu

- Association Professor, School of Computer Science, Sichuan Normal University

- Phd in Department of Computer Science of University of Colorado at Boulder

- Research Area: Knowledge Discovery and Expression, Human-computer Interaction and Virtual Reality Technology