

CURRICULUM VITAE

Personal information

Surname(s) / First name(s)

Hadzidedic, Suncica

Telephone(s)

+38733975020

E-mail(s)

suncica.hadzidedic@ssst.edu.ba

ePortfolio

<http://www2.warwick.ac.uk/fac/sci/dcs/people/research/csrmr>

Work experience

Dates

October, 2010 – September, 2013; September 2017 - present

Occupation or position held

Lecturer, Researcher and Head of Graduate Program

Main activities and responsibilities

- Lecturer (course preparation, lab sessions, grading) for: Machine Learning; Information Systems Security; Statistics
- Senior Teaching Assistant (holding practical lab sessions): Database Systems; Data Mining and Warehousing; Systems Analysis and Design
- Work on research projects
- Research Officer and coordinator for MSc and PhD program
- Acted as Internal Examiner for MSc Theses
- Supervised undergraduate theses

Name and address of employer

University Sarajevo School of Science and Technology, Sarajevo, B&H

Dates

October 2013 - present

Occupation or position held

IT researcher; website designer

Main activities and responsibilities

- Designed the PORT cancer website
- Developed and designed personalization features
- Designed and developed emotion-based adaptation and recommendation algorithms
- Content management and website administration

Name and address of employer

PORT NGO helping cancer patients in B&H, <https://www.port.org.ba/>

Dates

2015 - present

Occupation or position held

Founder of URadI

Main activities and responsibilities

Applying for grants; Designing research projects; Writing research papers; Organizing workshops/conferences/talks

Name and address of employer

URadI - Udruzenje zena za rad na istrazivackim projektima

Grants received

Federalno ministarstvo obrazovanja i nauke; Research on IT adoption in the B&H public sector; 2013

Education and training

Date

October, 2013 – February 2018 (PhD defended in October 2017)

Title of qualification awarded

DPhil in Computer Science

Principal subjects/ skills covered	Emotion-based personalization of cancer websites Online personalization and adaptation; Emotion recognition and affective computing; IT acceptance models; User behavioral intentions and relationship with emotions; Online health services; Privacy
Organization providing education	University of Warwick, United Kingdom
Date	October 2013
Title of qualification awarded	<u>Training in higher education</u>
Occupational skills covered	Introduction to Teaching and Learning in Higher Education: Computer Science
Organization providing training	Department of Computer Science, University of Warwick, UK
Date	August 2008 – May 2010
Title of qualification awarded	<u>Master of Science in Information Technology Management; CGPA 4.0/4.0</u>
Principal subjects/Occupational skills covered	E-commerce technologies adoption in postwar countries: The case of SMEs in B&H Research Methods, ICT, Financial Management, OO Programming, E-Commerce, Computer Ethics, Computer Security, Software Engineering, IS Planning and Management
Organization providing education	Binary University of Management and Entrepreneurship, Malaysia
Date	October 2009
Title	<u>Associate of (ISC)2</u>
Awarding Institution	Passed the CISSP (Certified Information Systems Security Professional) exam. (ISC)2, USA
Dates	October 2004 – July 2008
Title of qualification awarded	<u>Bachelor of Science in Information Systems, minor in Economics; 9.5 or CGPA 3.8/4.0</u>
Principal subjects/ skills covered	Bachelor Thesis: Business Intelligence in Pharmaceutical Industry - Bosnalijek d.d.
Organization providing education	Sarajevo School of Science and Technology, Sarajevo, B&H University of Buckingham, UK

Publications

Journal	Hadžidedić Baždarević, S. & Cristea, A. I. (2017). Do personalisation and emotions affect the use of cancer-related websites?. <i>Online Information Review</i> , 41(1), 102-118.
Journal	Hadžidedić Baždarević, S. & Cristea, A. I. (2015). How emotions stimulate people affected by cancer to use personalised health websites. <i>Knowledge Management & E-Learning: An International Journal (KM&EL)</i> , 7(4), 658-676.
Conference	Hadžidedić Baždarević, S., & Cristea, A. I. (2015). What do people affected by cancer talk about online? Text analysis of online cancer community usage in Bosnia and Herzegovina. In <i>The Fifth International Conference on Social Media Technologies, Communication and Informatics (SOTICS)</i> , Barcelona, Spain.
Conference	Al Qudah, D. A., Cristea, A. I., Baždarević, S. H., Al-Saqqa, S., Rodan, A., & Yang, W. (2015, October). Personalized E-Advertisement and Experience: Recommending User Targeted Ads. In <i>e-Business Engineering (ICEBE), 2015 IEEE 12th International Conference on</i> (pp. 56-61). IEEE.
Conference	Shi, L., Cristea, A. I., Hadžidedić, S. (2014, October). The Critical Role of Profiles in Social E-Learning Design. In <i>the 15th Annual Conference on Information Technology Education (SIGITE)</i> . Atlanta, Georgia, US. ACM.
Conference	Shi, L., Cristea, A. I., & Hadžidedić, S. (2014, August). Multifaceted open social learner modelling. In <i>International Conference on Web-Based Learning</i> (pp. 32-42). Springer, Cham.

Conference Shi, L., Cristea, A. I., Hadzidedic, S., & Dervishalidovic, N. (2014, August). Contextual gamification of social interaction–towards increasing motivation in social e-learning. In International Conference on Web-Based Learning (pp. 116-122). Springer, Cham.

Conference Hadzidedic, S., Dervishalidovic, N. (2013). New Approaches to Higher Education in Bosnia and Herzegovina: Use of Web-based Student Response Systems. In DisCo 2013 New technologies and media literacy education, 8th conference reader, June 2013.

Conference Hadzidedic, S., Dervishalidovic, N., Pandzo, A., & Ramic-Brkic, B. (2013). Use of Student Response Systems in Higher Education in Bosnia and Herzegovina. In Recent Advances in Information Systems, Proceedings of the 7th European Computing Conference, WSEAS, 25th-27th June.

Conference Bejtagic-Makic, M. & Hadzidedic, S. (2012, May). Obstacles in collaborative consumption websites' development: A case from Bosnia and Herzegovina. In 3rd International Symposium on Sustainable Development, Sarajevo.

Journal Hadzidedic, S., Hanesh, A. & Mariappan. (2010). E-commerce technologies adoption in postwar countries: The case of SMEs in Bosnia and Herzegovina; IJME – International Journal of Management and Entrepreneurship

Reviewer / Editor Responsibilities Reviewer for HEFA'17 Springer Book on Social, Semantic, Adaptive, Gamification Techniques and Technologies for Distance Learning

Scholarships/Awards

Chancellor's International Scholarship, University of Warwick, 2013 - 2017
 Binary University Scholarship for MSc Studies, Binary University, 2008 – 2010
 German Academic Exchange Service (DAAD), German Language Course, Düsseldorf, 2007

Personal skills

Mother tongue(s)

Bosnian

Other languages

English (C2); German (A2-B1); Spanish (A1-A2); Turkish (A1-A2)

Technical skills

IBM SPSS, SmartPLS (SEM), QSR NVivo, Weka, MSWord, MSPowerPoint, MSProject, MExcel, Prezi, CrypTool, Wordpress, Google Sites/Forms/Docs, Python – GraphLab Create

Artistic skills/hobbies

Designer for and founder of Sevdah Loom – clothing inspired by B&H culture, history and nature. <https://www.facebook.com/SevdahLoom-781202931961725/>

Other skills and interests

Please visit my ePortfolio: <http://www2.warwick.ac.uk/fac/sci/dcs/people/research/csmar>

Research/Teaching Interests

Online personalization and adaptive hipermedia
 Affective computing
 Affective recommender systems and emotion-aware systems
 Human Computer Interaction
 Behavioral analytics – user behavioral intentions in IT use
 Research Methods
 Machine Learning, Data Mining, Data Analysis
 Computer Security
 User privacy