

CURRICULUM VITAE

1. Family Name:	Hyseni	
2. First Name:	Dhuratë	
3. Nationality:	Albanian	
4. Date of Birth	15/02/1988	
5. Gender:	F	
6. Contact details:		
<i>Email:</i>	dhurate.hyseni@uni-prizrenit.com	
<i>Tel:</i>	+38344202109	
7. Education Degree:		
<i>Institution:</i>	South Eastern European University Faculty of Communication Sciences and Technologies, Macedonia	
<i>Degree Date:</i>	18/09/2009	
<i>Degree :</i>	Computer Science	
<i>Institution:</i>	South Eastern European University Faculty of Communication Sciences and Technologies, Macedonia	
<i>Degree Date:</i>	01/05/2012	
<i>Degree/ Master :</i>	M.Sc. in Computer Science - Database Management	
<i>Institution:</i>	South Eastern European University Faculty of Communication Sciences and Technologies, Macedonia	
<i>Degree Date:</i>	09/03/2018	
<i>Degree / Doctorate :</i>	Doctor of Science in e- Technologies	
8. Academic Degree:	Ass. Prof.	
<i>Institution:</i>	University “Ukshin Hoti” Prizren, Faculty of Computer Science	
<i>Degree Date:</i>	08/02/2019	
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
The Proposed Model to Increase Security of Sensitive Data in Cloud Computing	<i>International Journal of Advanced Computer Science and Applications-IJACSA</i>	2/2018/ pp. 203-210. IJACSA/ ISBN 2156-5570 (https://thesai.org/Publications/ViewPaper?Volume=9&Issue=2&Code=IJACSA&SerialNo=29)
Data Encryption, Partition and Distribution Strategies for	<i>Journal of Natural and Technical sciences- JNTS</i>	3 /2018/ pp. 57-79. JNTS / ISBN 2074-0867

User- Controlled Security in the Cloud		
Conception, design and implementation of an interface for security in cloud controlled be the end user	<i>International Journal on Information Technologies and Security-IJITS</i>	2016/ vol. 8 <i>IJITS</i> / ISSN 1313-8251 (https://ijits- bg.com/contents/2016%20(vol.8)/ Contents_Vol8-2016.pdf)
Abstracts from the International and National Conferences		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
Different Methods of Distribution Data in the Cloud - Controlled by IT Security Specialist	<i>7th Mediterranean Conference on Embedded Computing- MECO' 2015</i>	7/2018/ pp.1-5. IEEE / ISBN 978-1-5386-5683-9 (https://ieeexplore.ieee.org/docu ment/8406050)
The strategy of cryptography for the proposed model of security in cloud computing	<i>International Conference on Power, Control, Signals and Instrumentation Engineering- ICPSI</i>	2017/ pp. 24-28. IEEE, / ISBN 978-1-5386-0814-2. (https://ieeexplore.ieee.org/docu ment/8392213)
The proposed model for security in the cloud, controlled by the end user	<i>4th Mediterranean Conference on Embedded Computing - MECO' 2015</i>	6/ 2015 / pp. 81-84 IEEE / ISBN: 978-1-4799-1976-5 (https://ieeexplore.ieee.org/docu ment/7181871)
Cloud Computing in Universities with Existing Infrastructure, Case Study: SEEU Research Lab 816	<i>5th Information Systems and Technology Innovation - ISTI'2014</i>	2014
The proposed architecture for security in the cloud, based on safety elements controlled by the user	<i>9th South East European Doctoral Student Conference- DSC'2014</i>	2014
End-User Software Reliability in the Case of the Inventory Tracking System in University of Prishtina	<i>International Conference on ICT Innovations</i>	2013 / pp. 243-252. Springer, Heidelberg/ ISBN: 978-3-319-01466-1 (https://link.springer.com/chapt er/10.1007/978-3-319-01466- 1_23)

The Increase of the Web Application Reliability to the End Users	<i>6th Balkan Conference in Informatics -BCI'2013</i>	2013/ p. 145/
Case Study Analyses of Reliability of Software Application "ePasuria"	<i>2nd International Symposium on Computing in Informatics and Mathematics- ISCIM</i>	2013
10. Work experience record:		
<i>Dates:</i>	08/02/2019-	
<i>Location:</i>	Prizren	
<i>Name of the Institution:</i>	University "Ukshin Hoti" Prizren, Faculty of Computer Science	
<i>Position:</i>	Ass. Prof.	
<i>Description:</i>	Subjects: <ul style="list-style-type: none"> • Fundamentals of Data Communication • System Management and Development • Requirements in System Design • Object-oriented Analysis and Design • Introduction to Web Languages and Technologies 	
<i>Dates:</i>	2015-08/02/2019	
<i>Location:</i>	Prizren	
<i>Name of the Institution:</i>	University "Ukshin Hoti" Prizren, Faculty of Computer Science	
<i>Position:</i>	Assistant, Lecture	
<i>Description:</i>	Subjects: <ul style="list-style-type: none"> • Advance Principles of Programming Language • Requirements in System Design, • Introduction to Web Languages and Technologies • Design Information Systems • Server technology • Programming 	
<i>Dates:</i>	2014-	
<i>Location:</i>	Gjilanë	
<i>Name of the Institution:</i>	University "Kadri Zeka"- UKZ	
<i>Position:</i>	Assistant, Lecture	
<i>Description:</i>	Subjects: <ul style="list-style-type: none"> • Programming I, • Programming II, • Algorithms and data structure, • Web languages 	
<i>Dates:</i>	01/10/2012-2016	
<i>Location:</i>	Prishtinë	
<i>Name of the Institution:</i>	AAB College	
<i>Position:</i>	Assistant, Lecture	

<i>Description:</i>	Subjects: <ul style="list-style-type: none"> • Database, • Project IT III, • Web 2.0 • Web Programming 		
<i>Dates:</i>	01/05/2008 - 01/10/2015		
<i>Location:</i>	Prishtinë & Ferizaj		
<i>Name of the Institution:</i>	DataProgNet-DPN		
<i>Position:</i>	Programmer		
<i>Description:</i>	Software / Web Developer, Database Administrator / Developer, etc.		
<i>Dates:</i>	01/10/2008 - 01/07/2009		
<i>Location:</i>	Macedonia		
<i>Name of the Institution:</i>	South Eastern European University		
<i>Position:</i>	IT- Demonstrator		
<i>Description:</i>	Program “Work and Study”		
11. Education and training:			
<i>Dates:</i>	24 – 30 August 2014		
<i>Title of qualification awarded:</i>	Certified		
<i>Principal subjects/occupational skills covered:</i>	Data Security in the Cloud: A Proposed Model		
<i>Name and type of institution providing education and training:</i>	Institute for Computer Science, Humboldt University in Berlin		
<i>Level of national and international classification:</i>	International level		
12. Additional information:			
<i>Developed and Research Projects -R&D:</i>	Participated in some of the main projects of the state institutions of Kosovo: <ul style="list-style-type: none"> • Asset Management System, • Digitalization of municipal administration, • Application for registration of vehicles and driving license etc. 		
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
Albanian (Native)	5	5	5
English	5	5	5