CURRICULUM VITAE

Fullname	Hariandi Maulid, S.T., M.Sc
Sex	Male
Academic Functional Position	Senior Lecturer/Lector
Lecturer ID Number	0005037801
Place and Date of Birth	Bandung, 05 Maret 1978
E-mail	hariandimaulid@tass.telkomuniversity.ac.id
Phone Number	0852 2015 5230

A. Academic Qualification

	Bachelor of Informatics	Master of Science in Advanced Computing
Institution Name	STMIK Jabar	University of Bristol
Department	Informatics Engineering	Computer Science
Start – End date	1998-2003	2010-2011
Final Project or Dissertation Title	Rancang Bangun Website Agenda.com dengan PHP	Denial of service prediction and intention specification with fuzzy logic
Supervisor	Dr, Chairuddin, Ir, MT.	Dr. Theo Tryfonas

B. Professional Qualification

Position	Description	Year
Member	APTIKOM – Asosiasi Perguruan Tinggi Informatika dan Komputer (The Association of Computing and Informatics Institutions)	2013-now
Competency Assesor	LSP P1, National Board for Professional Certification of the Republic of Indonesia	2014-2016
Chief of Certification Scheme Committee	LSP P1, National Board for Professional Certification of the Republic of Indonesia	2014-2016
Knowledge Management Team	PT Pos Indonesia	2012-12013
Member	Road Map of Information Communication and Technology Development Team of Politeknik Pos Indonesia	2009
Member	Study of Computer Labolatory Team, Politeknik Pos Indonesia	2009
Member	Wi-MAX Study and Community Access Point Developmen Team, Politeknik Pos Indonesia	2008
Deputy/Secretary	Acaemic Quality Assurance and Audit Unit	2007-2008

Member	PT Pos Indonesia Decisions Support System Development Committee	2006-2007
Member	Internal Monitoring and Evaluation Team, Politeknik Pos Indonesia	2006-2007
Computer Support and Consultant	PT. Mita Buana	2003

C. Academic Career and Position

Position	Description	Year
Senate Member, School of Applied Science, Telkom Jniversity	Area 3: Academic and Learning Process	2017-now
Head of Programming and Interactive Multimedia Research Group, School of Applied Science, Telkom University	Coordinating research, community service, and Lecturer Development Programme	2015-now
Lecturer of Informatics Engineering Department, School of Applied Science, Telkom University	Teaching responsibilities: Computer Network, Computer Architecture, Operating System, Mobile Programming, and Network Programming	2015-now
Head of Informatics Engineering Study Program (Diploma 4), Politeknik Pos Indonesia	Managing strategic planning and study program development	2013-2014
Deputy of Informatics Engineering Department (Diploma 3), Politeknik Pos Indonesia	Managing operational planning of internal organization and compiling self-evaluation documents containing all data required by Head of Department, SPPMA unit, First Vice Director of Academic, not to mention Director of Indonesian Post Polytechnic (Poltekpos)	2008-2010
Lecturer of Informatics Engineering Department, Politeknik Pos Indonesia	Teaching responsibilities: Computer Network, Computer Architecture, Operating System and Network Programming	2005-2014
Functional Civil Servant Lecturer, Ministry of Research and Higher Education, the Republic of Indonesia	Assigned at Politeknk Pos Indonesia and Telkom University	2005-now

D. Research and Publication

1	*"Android-based Water Distribution Management System for Artesian Well Administration"* National Seminar for Community Service, Universitas Pembangunan Nasional Veteran, Jakarta, Indonesia, November 2018
2	*"ICT and Mosques: The Study of the Need ICT Implementation in Mosques in Bandung Regency"*, 2nd International Sysmposium on Islamic Epistimology, Al-Azhar University, Indonesia, October 2018
3	*"A User-Centered Design based Collaborative System for Jum'a Preacher Scheduling"*, International Conference on Islamci Applications in Computer Science and Technologies, Semarang, Indonesia, December 2017.
4	*"Design and Development of Game for People with Righ-Left Disability based on Android Platform"*, Internal Research, Directorate Research and Comminity Service,Telkom University, April 2016
5	*"The Development of Collaborative Shedulling System of Jum'at Prayer Preacher basedon Web and Mobile with User Centered Design"*, Internal Funding Research, Directorate Research and Comminity Service,Telkom University, March 2016
6	*"Context-Aware Mobile Application with Proxemic: Design Discussion"*, In Proceeding of National Seminar on Information Technology and Multimedia (Semnasteknomedia 2016), STMIK AMIKOM, Jogjakarta, February, 2016
7	*"The Implementation of Blind Signature in Digital Cash"*, Jurnal Teknologi Informasi, UNIKOM, December 2015
8	*"The Augmented Reality Application for Alternatif Learning Media in Elementary School"*, Jurnal Teknologika, Volume 5, No.1, STT Wastukencana, May 2015
9	*"The Design of Alternatif Learning Media Based on Augmented Reality Application"*, PDP Research, 2014
10	*"UDRP: The Best Way to Solve Domain Dispute?"*, Competitive Scientific Magazine, Volume 9, No.1, June, 2014
11	*"Denial of Service Prediction with Fuzzy Logic and Intention Specification"*, in Proceeding of the 2nd International Conference on Information Technology and Electrical Engineering, Gadjah Mada University, Yogyakarta, Indonesia, pp. 32-38, July, 2012

E. Citation

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Mobile Ubiquitous Computing   Network Security   Web Science

TITLE	CITED BY	YEAR
The Implementation of Blind Signature in Digital Cash H Maulid Tersedia: http://jati.is.unikom.ac.id/_s/data/jurnal/volum.e-1no10/3 ...	1	
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Dyd (don't You Dare): Perangkat Yang Berfungsi Sebagai Alat Pencegahan Tindak Pencurian Berbasis Iot IM Ramdan, IN Ridt, AC Nilasar, H Maulid, E Imamudin eProceedings of Applied Science 4 (3)		2019
Semen (sundanese Instrument): Aplikasi Pengenalan Alat Musik Tradisional Sunda Berbasis Augmented Reality I Satrian, L Budiati, SN Ayda, H Maulid, AH Fauzi eProceedings of Applied Science 4 (2)		2018
Guitar Guide Aplikasi Pembelajaran Chord Gitar Berbasis Augmented Reality D Nursyadit, N Nuraldi, W Pamungkas, H Maulid, H Hidayati eProceedings of Applied Science 4 (2)		2018
'real Apps' Aplikasi Berbasis Media Sosial Pada Android Dengan Virtual Reality 360 FN Huda, T Ikhsaniova, TS Permadi, H Maulid, I Azimi eProceedings of Applied Science 4 (2)		2018
My Body: Aplikasi Pembelajaran Organ Vital Dan Tulang Pada Rangka Tubuh Manusia Menggunakan Augmented Reality L Filnyani, RNE Syahputri, RJ Lovani eProceedings of Applied Science 3 (2)		2017
CONTEXT-AWARE MOBILE APPLICATION WITH PROXEMIC: DESIGN DISCUSSION H Maulid SEMNASTEKNOMEDIA ONLINE 4 (1), 1-2-19		2016

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Citations	1	1
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Co-authors   EDIT

No co-authors