Curriculum Vitae

Surname:	HUMAINI
First Name:	IRFAN
Date of Birth:	March 22, 1979
Academic Qualification:	Dr. In Information Technologi
Venia Legendi (qualification to teach):	Information technologi and comunication
Further Qualifications:	System Analyst

At the Higher Education Institution since:	2013
Level of Employment:	2004-2009 at Social Security (Jamsostek), 2009-2013 at Saptohoedojo Art Gallery, since 2016 at Gunadarma University as a full-time lecturer
Teaching Focus:	knowladge bases system, management system information
Interdisciplinary Aspects:	Computer program, database, network
Activities in the Areas:	
- Further Education	
- Research	Data mining & information retrieval
- Consultancy	Guiding students in conducting their research projects and Bachelor's thesis
How are personal research activities reflected in teaching activities?	Teaching and researching are to a significant extent inter-connected. While teaching, I observe, assess, provide feedbacks and evaluate. These steps allow data collection for subsequent analysis to gather evidence-based understanding for making necessary continuous improvement. Based on some research I conducted, clear rules, clear instructions, group works and peer assessments are important features of an effective classroom management I successfully apply in my classrooms. They are required to create a learning environment that is conducive, encouraging and also well-controlled as expected.

Work experience:	
- General	Civil servant recruitment committee at the Ministry of Health (2021-2023)
- Activities as an Expert:	
Publications:	1. (2014). Saptohoedojo Art Gallery (STSHAG) On-Line Integrated Information System Design (Proceedings of the National Conference on Information Technology and its Applications, ISBN: 978-602-71218-0-5) 2. (2015). Hijab Mobile Application Based on Android Hybrid (Proceedings of the National Seminar on Science and Technology, ISBN: 978-602-99334-4-4)

	3. (2015). Location Based Service Application for Public Services in Depok City Based on Android (Proceedings of the National Seminar on Computer Engineering and Applications, ISBN: 978-602-71695-1-7) 4. (2016). Face Detection in Dynamic Images Equipped with Gender Features in Real Time (Proceedings of the APTIKOM National Seminar (SEMNASTIKOM), ISBN: 978-602-17488-1-7) 5. (2017). Identification of Vertebrate Animals Based on Website-Based Morphology (National Seminar "Developing Digital Society For a Better Future", ISBN: 978-602-74634-1-6) 6. (2018). Smart Digital Design of the Al Quran and Hadith of Bukhori Muslim for the Mobile Application Platform (Proceedings of the National Seminar on Information Engineering Education SENAPATI, ISSN 2087-2658) 7. (2018). ECS Stemming Trial (Enhance Confix Stripping) Indonesian Translation of Al Qur'an Verses and Hadiths (Conference on Information Technology and Electrical Engineering (CITEE))
Memberships:	
International experience in:	
- **Corporate Management**	
- **Academic Activities**	
- **Personal Background/ Experience**	1. Presenting a paper in (IEEE International Conference on "Sustainable Energy, Electronics & coMputing Systems (SEEMS)) in India (2018) 2. Presenting a paper in Global Society For Research And Developmnet (SSRD) : International Conference on Science, Engineering and Technology (ICSET) in Japan (2019)

Other:	