Curriculum Vitae

Surname:	Chandra
First Name:	Reza
Date of Birth:	December 26, 1987
Academic Qualification:	Master in Business Information System and Doctor in Information Technology
Venia Legendi (qualification to teach):	Programming Algorithm
Further Qualifications:	CCNA Cisco Network Administrator & Prometric Test Center Administrator

At the Higher Education Institution since:	2011
Level of Employment:	Since 2011 at Gunadarma University as a full-time lecturer
Teaching Focus:	Programming Algorithm
Interdisciplinary Aspects:	Multimedia technology
Activities in the Areas:	
- **Further Education**	Attending Search Engine Optimizer course by habiskerja.com and Google Cloud Platform Fundamental course by Trainocate
- **Research**	Participating in scientific conference
- **Consultancy**	Guiding students in conducting their research projects and Bachelor's thesis
How are personal research activities reflected in teaching activities?	teaching and research are highly correlated. What we have researched is inserted into the learning module. In teaching, we discuss the latest technology trends, programming practices in class to create multimedia applications for learning or edutainment. The results of discussions and practices in class can produce ideas and creativity for lecturers and students

Work experience:	
- **General**	Lecturer
- **Activities as an Expert:**	System Tester at Bank Indonesia (2014-2015), Web Developer at STIE Nusa Megarkencana (2016-2019), Network Administrator for Computer Assisted Test, Selection of the Chief Executive Officer of the Republic of Indonesia Police (2015-2019), Test Center Administrator Prometric – Gunadarma University (2019 – Now)
Publications:	1. Chandra, R., Ruhama, S., & Sarjono, M. W. (2013). Exploring tracer study service in career center web site of Indonesia higher education. International Journal of Computer Science and Information Security. 2. Permatasari, H. P., Harlena, S., Erlangga, D., & Chandra, R. (2014). Effect of social media on website popularity: Differences between public and private universities in Indonesia. Journal World of Computer Science and

	Information
	3. Oswari, T., Hastuti, E., & Chandra, R. (2020, March). Minangkabau language learning based on Android application. In 4th International Conference on Arts Language and Culture (ICALC 2019) (pp. 277-284). Atlantis Press.
	4. HERMAWAN, I., & CHANDRA, R. (2023). Analisis Implementasi Link Aggregation dengan PIECES Framework pada Jaringan Transmisi Seluler. ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika, 11(1), 167.
Memberships:	Asosiasi Dosen Indonesia Asosiasi Pendidikan Tinggi Informatika dan Komputer Asosiasi Asosiasi Ilmuwan Data Indonesia
International experience in:	
- **Corporate Management**	
- **Academic Activities**	
- **Personal Background/ Experience**	1. Presenting paper in International Conference on Internet Studies (2014) 2. Presenting paper in 5th International Conference on Computing Engineering and Design (ICCED) (2019)

Other:	