

Curriculum Vitae

Surname:	MUJAHIDIN
First Name:	MAULANA
Date of Birth:	June 8, 1980
Academic Qualification:	Master of Engineering in Civil Engineering
Venia Legendi (qualification to teach):	Network Computer
Further Qualifications:	

At the Higher Education Institution since:	2009
Level of Employment:	Since 2005 at Gunadarma University as a full-time lecturer
Teaching Focus:	Network Computer and Computer Engineering
Interdisciplinary Aspects:	Communication, Media, and Computer
Activities in the Areas:	
- Further Education	
- Research	writing national and international journals, participating in scientific conferences.
- Consultancy	Guiding students in conducting their research projects
How are personal research activities reflected in teaching activities?	Teaching and research activities complement each other. Class discussions with students also provide research ideas that can be developed or offer novelty to current social phenomena.

Work experience:	
- General	Lecturer
- Activities as an Expert:	<ol style="list-style-type: none"> 1. IT Team on Computer-Based Academic Test Implementation for the Acceptance of Police Academy Cadets and National Police Brigadiers / CAT for the State Police of the Republic of Indonesia, 2015 2. IT team and proctor in Internet Base TOEFL (IBT) activities in collaboration with Gunadarma University with Educational Testing Service (ETS) from 2014 until now 3. IT team and proctor in Japan Language for Foreign Workers (JLFW) in collaboration between Gunadarma University and Prometric from 2019 until now
Publications:	<ol style="list-style-type: none"> 1. Sardjono, M., Cahyanti, M., Mujahidin, M. and Arianty, R. (2018). Detecting Word Similarity For Title Of Indonesian Writing Using The Nazief-Adriani Stemming Algorithm as third writer. In Sebatik



FIBAA

	<p>Accredited National Journal</p> <ol style="list-style-type: none">2. Adiandoro, F., Swedia, E., Mujahidin, M. and Cahyanti, M. (2020). Use Of The Internet Of Things In The Design And Construction Of A Bus Supervision Information System At Bus Terminals Based On Arduino Uno And NodeMCU as third writer. In Sebatik Accredited National Journal3. Devi Ayu Lestari, Mochamad Wisuda Sardjono, Maulana Mujahidin, (2023). Application for calculating parking space capacity in empty parking lots using the OpenCV library in the Python programming language as third writer in Journal of System and Computer Engineering (JSCE)
Memberships:	Assosiasi Dosen Indonesia
International experience in:	
- Corporate Management	
- Academic Activities	
- Personal Background/ Experience	
Other:	