

Curriculum Vitae

Surname:	Kurniawan
First Name:	Antonius Angga
Date of Birth:	August 03, 1994
Academic Qualification:	Bachelor of Informatics Engineering Master of Information Systems Doctor of Information Technology
Venia Legendi (qualification to teach):	Information Technology
Further Qualifications:	

At the Higher Education Institution since:	2019
Level of Employment:	since 2019 at Gunadarma University as a full-time lecturer
Teaching Focus:	Information Technology
Interdisciplinary Aspects:	Information Technology, Information System, Software Engineering
Activities in the Areas:	
- Further Education	
- Research	Design of chatbot with 3D avatar, voice interface, and facial expression; Implementasi Deep Learning Menggunakan Metode CNN dan LSTM untuk Menentukan Berita Palsu dalam Bahasa Indonesia; Analisis Performa Progressive Web Application (PWA) Pada Perangkat Mobile; Towards advanced development of cyborg intelligence; Evaluasi Kinerja MLLIB APACHE SPARK pada Klasifikasi Berita Palsu dalam Bahasa Indonesia; Multidisciplinary classification for Indonesian scientific articles abstract using pre-trained BERT model; Pembuatan Website Pariwisata Indonesia Disertai Rekomendasi Tempat Wisata dan Pramuwisata Menggunakan Ruby On Rails;
- 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.



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Work experience:	
- General	<ul style="list-style-type: none">- Reviewer Journal at Journal of Advances in Information Technology (JAIT) Q3 (2023 – now)- IT Experts at the Ministry of PUPR (2018)- Tutor at Coding First Academy (2019 – 2021)- Tutor at LEPKOM Gunadarma University (2015 – 2019)- UI Engineer Freelance (2019 - now)
- Activities as an Expert:	Delivering trainings and workshops on Data Science; Webinar Speaker: Digital Transformation in the Banking and Logistics Industry;
Publications:	<ol style="list-style-type: none">1. Multidisciplinary classification for Indonesian scientific articles abstract using pre-trained BERT model https://doi.org/10.26555/ijain.v9i2.10512. Evaluasi Kinerja MLLIB APACHE SPARK pada Klasifikasi Berita Palsu dalam Bahasa Indonesia https://doi.org/10.25126/jtiik.20229235383. Implementasi Deep Learning Menggunakan Metode CNN dan LSTM untuk Menentukan Berita Palsu dalam Bahasa Indonesia https://doi.org/10.32493/informatika.v5i4.67604. Analisis Performa Progressive Web Application (Pwa) Pada Perangkat Mobile https://doi.org/10.35760/ik.2020.v25i1.25105. Towards Advanced Development Of Cyborg Intelligence https://doi.org/10.35760/ik.2018.v23i3.23756. Design of chatbot with 3D avatar, voice interface, and facial expression https://doi.org/10.1109/icsitech.2015.7407826
Memberships:	<ul style="list-style-type: none">- Reviewer Journal of advances in information technology (JAIT) Q3- Journal Manager of Gunadarma University
International experience in:	
- Corporate Management	
- Academic Activities	<ol style="list-style-type: none">1. Present Paper on 2015 International Conference on Science in Information Technology (ICSITech).2. Committee on International Conference 2021 KPIBIB3. Committee of World Tourism Day Indonesia 2022 Hybrid International Conference4. Committe on UG Economic Faculty International Conference 2021
- Personal Background/ Experience	
Other:	