



Curriculum Vitae

Surname:	Kurniasari
First Name:	Arimbi
Date of Birth:	November 28, 1976
Academic Qualification:	SKom in Computer Science and M.M.S.I in Business Information Systems
Venia Legendi (qualification to teach):	Algorithms and Programming 2 (Software Preprocessing), Database Systems, System Design, Computer Graphics
Further Qualifications:	

At the Higher Education Institution since:	1999
Level of Employment:	Teaching at Gunadarma University since 1999 until now
Teaching Focus:	Computer Programming
Interdisciplinary Aspects:	Computer Graphics, Databases, Information Systems Design
Activities in the Areas:	
- Further Education	
- Research	Research made related to the design of systems or applications according to user needs
- Consultancy	Guiding students to make scientific writing (PI)
How are personal research activities reflected in teaching activities?	The research and teaching materials provided are interconnected. With various researches conducted, it can add insight and experience that can be shared with students, especially related to computer applications / systems that are being needed by users, both personal, corporate or other fields that need computers as tools in carrying out their activities.

Work experience:	
- General	
- Activities as an Expert:	
Publications:	<ol style="list-style-type: none"> 1. Arimbi Kurniasari, Lintang Yanuar Banowosari. (2010, November). Implementation of Datamining with Clustering Method to Forecast Market Demand (Case Study of PT. Nutrifood Indonesia). Proceedings of the National Seminar on Computer and Intelligence Systems (KOMMIT). (442) 2. Arimbi Kurniasari, Sri Mifti Susilowati, Endang Ayu Susilawati (2011, February). E-Learning System for Online and Offline Applications at Bank Mandiri. Proceedings of the National Conference on Information Systems. (886)



	<ol style="list-style-type: none">3. Arimbi Kurniasari, Jalinus (2020, December). 2020 Detection of road congestion using canny edge detection method. Scientific Journal of Technology and Engineering vol 3 no 25 (239)4. Arimbi Kurniasari (2022, May). Design a desktop-based nutrition application for pregnant women according to gestational age. Scientific Journal of Engineering Vol 1 No. 2 (154-164)5. Arimbi Kurniasari (2023, January). Utilization of Website as Promotion and Sales Media in MSMEs Nadira Catering Engineering Scientific Journal Vol 1 No. 2 (93-101)6.
Memberships:	
International experience in:	
- Corporate Management	
- Academic Activities	
- Personal Background/ Experience	1.
Other:	