Editor in Chief
Jurike V. Moniaga, S.Kom., M.T.

Associate Editors
Ir. Sablin Yusuf, M.Sc., M.Comp., Sc.
Fredy Purnomo, S.Kom., M.Kom.
Robby Saleh, S.Kom., M.T.
Wiedjaja, S.Kom.
Henny Surya Ningsih, S.Kom., MSoftSysEng
Yanti, S.Kom., M.M.
Noerlina N., S.Kom., M.M.
Johan, S.Kom. M.M.
Henkie Ongowarsito, S.Kom., M.T., M.Sc.

Language Editors and Setters
Christian Partindungan S., S.S.
Angga Ferdiansyah
Holil

Secretariat
Hery H.M., S.Kom.

Aims and Scope
CommIT (Communication and Information Technology) Journal is a journal consisting of four field studies, those are Computer System, Information Technology, Information System, and Computerized Accounting. This journal focuses on several computer science topics such as software engineering, robotics, database system, artificial intelligent, interactive multimedia, computer networking, information system audit, accounting information system, information technology investment, information system development methodology, strategic information system (including business intelligence, decision support system, executive information system, enterprise system, knowledge management), and e-business (including e-commerce, e-supply chain management, e-customer relationship management, e-marketing, and e-government).

Publications
CommIT Journal (ISSN 1979-2484) is published two times annually by the Research and Community Service Center (RSCC) Bina Nusantara University at Kampus Anggrek, Jl. Kebon Jeruk Raya No. 27, Kemanggisan/Palmerah, Jakarta Barat 11530, telp. (021) 5327630, ext. 1189/1190, Fax. (+62-21) 5300244, e-mail: heryhm@binus.edu. CommIT Journal is fully sponsored by the Faculty of Computer Studies, Bina Nusantara University. All orders accompanied by payment should be sent directly to the Research Office (RO) Bina Nusantara University. Subscription rate: Rp30.000,00 (not including postages paid).
Contents

Tata Kelola Teknologi Informasi
(The Governance of Information and Technology)
Ilia Ernala Kabanc 1 - 5

Klasifikasi Status Gizi Menggunakan Naive Bayesian Classification
(The Classification of Nutrient Status by Naive Bayesian Classification)
Sri Kusumanedwi 6 - 11

Rancangan Sistem Informasi Rumah Sakit Subsistem:
Pengelolaan Inventory dan Transaksi Obat
(The Design of Hospital Information System Subsystem: Inventory Management and Medicine Transaction)
Noerlina 12 - 19

Pengukuran Risiko Aset Teknologi Informasi Berbasis PBI pada
Sektor Perbankan di Indonesia
(The Risk Measurement of Information Technology Assets Based on PBI at Banking Sector in Indonesia)
Rudy M. Harahap; Marisa Caroline Subita; Shinta Octavia 20 - 26

Perancangan E-SCM pada PT Superpoly Industry
(The E-SCM Design at PT Superpoly Industry)
Rudy; Jackson; Christina Desi; Ishak Eko Hadi T. 27 - 33

Knowledge Management System Design at Human Resources Division
Yanti; Junike V. Moniaga 34 - 38

Pencitraan Aliran Fluida 3 Medium dengan Tomografi Ultrasonik
(The Imaging of Fluid Flow 3 Medium by Ultrasonic Tomography)
Tatang Gunar Setiadi; Sutrisno Salomo Hutagalung 39 - 44

Integrasi Sistem Informasi Puskesmas
(The Integration of Community Health Center Information System)
Hery Harjono Muljo; Heru Darmadi 45 - 49

Evaluasi Sistem Informasi Persediaan pada PT Sumber Mandiri
(The Evaluation of Inventory Information System at PT Sumber Mandiri)
Suryanto; Sanyoto Gondodyoto; Risianto; Hery; Devi Nathalia 50 - 52

Tingkat Kepuasan Pengguna Aplikasi Intersystem Business Solution (IBS) pada
PT Citajaya Infinite System
(The Satisfaction Level of Intersystem Business Solution (IBS) Application Users at PT Citajaya Infinite System)
Anderes Gui; Erwin; Nora Vera Amanda; Leo Satya Phangestu 53 - 58