**CURRICULUM VITAE**

**TRANSFORMASI EDUKASI UNTUK MELAHIRKAN PEMIMPIN MASA DEPAN**

***COLLABORATIVE RESEARCH INITIATIVE* 2022**

**Senny Luckyardi**

20 Februari 1982

Nomor HP :081395320429, Alamat Email: senny@email.unikom.ac.id

**RIWAYAT PENDIDIKAN**

Jenjang Pendidikan: S3 / S2 / S1

S3

Universitas: Universitas Pendidikan Indonesia

Program Studi : Manajemen

Tahun Mulai Pendidikan: 2021

Tahun Kelulusan:

IPK:

S2

Universitas: Universitas Komputer Indonesia

Program Studi : Manajemen

Tahun Mulai Pendidikan: 2019

Tahun Kelulusan: 2020

IPK: 4.00

S1

Universitas: Universitas Padjajaran

Program Studi : Pertanian

Tahun Mulai Pendidikan: 2000

Tahun Kelulusan: 2004

IPK: 3.68

**RIWAYAT PEKERJAAN**

* Nama Institusi (Tahun Mulai Bekerja – Tahun Akhir Bekerja) : Kedutaan Besar Republik Korea (2004-2008)

Jabatan : Sekretaris dan Penerjemah KOICA

Deskripsi Singkat Pekerjaan : mempersiapkan administrasi untuk mendukung tim eksekutif dan membantu melancarkan pekerjaan departemen.

Menerima telepon dan email dengan profesional.

* Nama Institusi (Tahun Mulai Bekerja – Tahun Akhir Bekerja) : PT.Berry Indosari, National food (2008-2009)

Jabatan: Sekretaris

Deskripsi Singkat Pekerjaan: mengatur pertemuan meeting perusahaan termasuk laporan penjualan.

* Nama Institusi (Tahun Mulai Bekerja – Tahun Akhir Bekerja) : Universitas Komputer Indonesia (2009-Sekarang)

Jabatan : Dosen Tetap

Deskripsi Singkat Pekerjaan: Mengajar matakuliah manajemen pemasaran, juga melakukan kegiatan pengabdian kepada masyarakat.

**RIWAYAT ORGANISASI / ASOSIASI / PERKUMPULAN DI LUAR PEKERJAAN UTAMA**

Nama organisasi / asosiasi / perkumpulan (Tahun Bergabung – Tahun Selesai):

Peran:

Deskripsi Singkat Peran:

**RIWAYAT PUBLIKASI AKADEMIK, BUKU, DAN / ATAU MEDIA MASSA**

|  |  |  |  |
| --- | --- | --- | --- |
| No | Penelitian | Tahun | Penerbit |
| 1 | The Influence of Applying Green Marketing Mix by Chemical Industries; Vosviewer Analysis | 2022 | Moroccan Journal of Chemistry |
| 2 | Application of E-Learning System in The World of Education | 2021 | Jurnal Teknologi Informasi dan Pendidikan |
| 3 | Perancangan Sistem Informasi Penjualan Busana Muslim Berbasis Web | 2021 | IJIS-Indonesian Journal on Information System |
| 4 | Significances of Marketing Education in Reducing Poverty in Indonesia; Special Review on Quality of Life | 2022 | Journal of Eastern European and Central Asian Research |
| 5 | Assessment of The Water Quality and Environmental Management in Jangari Reservoir Watershed Using Selected Physical, Chemical, and Biological Parameters | 2021 | Journal of Engineering Science and Technology |
| 6 | Information Technology in the Social Media Application | 2021 | International Journal of Education, Information Technology |
| 7 | Pemasaran Kuliner Indonesia Berbasis Digital Marketing Sebagai Sarana Gastro Diplomasi | 2022 | Jurnal Ilmiah Bisnis dan Ekonomi Asia |
| 8 | A Bibliometric Analysis of Climate Smart Agriculture Research Using Vosviewer | 2022 | Moroccan Journal of Chemistry |
| 9 | Corn Sheller Machine Technology to Improve Farmers'productivity | 2022 | Journal of Engineering Science and Technology |
| 10 | Mobile Application Design for Digital Marketing and Management of Horticultural Crops | 2022 | Journal of Engineering Science and Technology |
| 11 | The Impact of Dividend Policy And Capital Structure on Firm Value in Agricultural Sector | 2021 | Jurnal Ilmu Keuangan dan Perbankan |
| 12 | Analysis Of E-Advertising Influence Case Study on Culinary Product | 2021 | Journal of Business and Behavioural Entrepreneurship |
| 13 | Designing E-Crm In Garut Agricultural Office: Integrating Marketing, Monitoring and Technology in Public Services | 2021 | Jurnal Agregasi: Aksi Reformasi Government Dalam Demokrasi |
| 14 | Sustainable Management of Tourism In Pandemic Covid-19 | 2021 | FIRM Journal of Management Studies |
| 15 | Design of Rice Farming Monitor Information System | 2021 | International Journal of Education, Information Technology, and Others |
| 16 | Vetiver Grass Waste Feasibility as Added Values in Sustainable Agriculture Management | 2021 | Journal of Engineering Science and Technolog |
| 17 | Marketing Strategy For Local Superior Commodities and Regional Economic Contributions, Indonesia | 2022 | Journal af Eastern European and Central Asian Research (JEECAR) |
| 18 | Computational Analysis of Waste Management and Entrepreneur Using Vosviewer Application | 2022 | Moroccan Journal of Chemistry |
| 19 | Agricultural Entrepreneurial Strategy During The COVID-19 Pandemic: Case Study of Garut, Indonesia | 2022 | Journal of Eastern European and Central Asian Research |
| 20 | Computerized entrepreneurship education–special review on life quality in digital era | 2020 | Journal of Physics: Conference Series |

**Hanhan Maulana**

15, Agustus, 1988

Nomor HP: 085222267759, Alamat Email : hanhan@email.unikom.ac.id

**RIWAYAT PENDIDIKAN**

Jenjang Pendidikan: S3 / S2 / S1

S3

Universitas: Japan Advanced Institute of Science and Technology

Program Studi :

Tahun Mulai Pendidikan: 2019

Tahun Kelulusan: 2022

IPK: 3.87

S2

Universitas: Universitas Komputer Indoesia & Yongsan University (Double Degree)

Program Studi: Sistem Informasi & Software Engineering

Tahun Mulai Pendidikan: 2012

Tahun Kelulusan: 2014

IPK: 3.76

S1

Universitas: Universitas Komputer Indonesai

Program Studi : Teknik Informatika

Tahun Mulai Pendidikan: 2005

Tahun Kelulusan: 2009

IPK: 3.46

**RIWAYAT PEKERJAAN**

Nama Institusi (Tahun Mulai Bekerja – Tahun Akhir Bekerja) : Universitas Komputer Indonesia (2015-Sekarang)

Jabatan : Staff Mengajar

**RIWAYAT PUBLIKASI AKADEMIK, BUKU, DAN / ATAU MEDIA MASSA**

|  |  |  |  |
| --- | --- | --- | --- |
| No | Penelitian | Tahun | Penerbit |
| 1 | Potential Agricultural Land Suitability Visualization Using Augmented Reality Geographic Information System (Ar-Gis) | 2022 | Journal of Engineering Science and Technology(JESTEC) |
| 2 | Spatial Augmented Reality (SAR) System for Agriculture Land Suitability Maps Visualization | 2022 | Springer |
| 3 | Utilizing Game Engine for Development Interactive 3-Dimensional Geographic Information System (GIS) Agriculture Commodity Selection and Land Evaluation | 2021 | IEEE |
| 4 | Land Suitability Evaluation by Integrating Multi-criteria Decision-Making (MCDM), Geographic Information System (GIS) Method, and Augmented Reality-GIS | 2021 | Springer |
| 5 | Designing English education game application for early childhood | 2021 | ASEAN Journal of Science and Engineering Education |
| 6 | Multi-Criteria Decision Analysis For Determining Potential Agriculture Commodities In Indonesia | 2020 | Journal of Engineering Science and Technology(JESTEC) |
| 7 | Development of the 3-Dimensional Map in the Bandung Regency Government Complex | 2019 | IOP |
| 8 | Development of Smart Home System to Controlling and Monitoring Electronic Devices using Microcontroller | 2018 | IOP |

**Dedeng Hirawan**

11, Juni, 1988

No HP : 085222470647, Alamat Email dedeng@email.unikom.ac.id

**RIWAYAT PENDIDIKAN**

Jenjang Pendidikan: S3 / S2 / S1

S1

Universitas: Universitas Komputer Indonesia

Program Studi :Teknik Informatika

Tahun Mulai Pendidikan: 2005

Tahun Kelulusan: 2009

IPK : 3,35

S2

Universitas: Universitas Komputer Indonesia

Program Studi :Sistem Informasi

Tahun Mulai Pendidikan: 2012

Tahun Kelulusan: 2014

IPK : 3,67

S3

Universitas: Institut Pertanian Bogor

Program Studi : Ilmu Komputer

Tahun Mulai Pendidikan: 2021

Tahun Kelulusan:

IPK :

**RIWAYAT PEKERJAAN**

* PT. Bakrie Telecom : Data Analis(2009-2012)
* Universitas Komputer Indonesia: Staff Pengajar (2014 s.d Sekarang)

**RIWAYAT ORGANISASI / ASOSIASI / PERKUMPULAN DI LUAR PEKERJAAN UTAMA**

Nama organisasi / asosiasi / perkumpulan (Tahun Bergabung – Tahun Selesai) : Karang Taruna Desa Cisaat Kec Ciater Kab Subang 2020-2022

Peran : Sekertaris Umum

Deskripsi Singkat Peran : sebagai salah satu anggota organisasi yang brtugas untuk mengelola seluruh administrasi dan kegiatan kepemudaan di lingkungan desa cisaat kec ciater kab. Subang

**RIWAYAT PUBLIKASI AKADEMIK, BUKU, DAN / ATAU MEDIA MASSA**

|  |  |  |  |
| --- | --- | --- | --- |
| No | Penelitian | Tahun | Penerbit |
| 1 | Smart Urban Farming Application: UV Light in Hydroponic Installations | 2022 | Journal of Science and Technology |
| 2 | Research Trends in Farming System Soil Chemical: A Bibliometric Analysis using VOSviewer | 2022 | Moroccan Journal of Chemistry |
| 3 | Smart Monitoring of Nutrient Content, pH Condition and Temperature in Vegetable Leaf Grown through Deep Flow Technique | 2021 | Moroccan Journal of Chemistry |
| 4 | Optimization of forest plant seeding based on the internet of things | 2021 | IOP Conferences |
| 5 | The prototype of traffic violation detection system based on internet of things | 2019 | IOP Conferences |
| 6 | Prototype Emission Testing Tools for L3 Category Vehicle | 2018 | IOP Conferences |