

DAFTAR PUSTAKA

- Agarina, M., & Suryadi Karim, A. (2019). *Evaluasi User Interface Desain Menggunakan Metode Heuristics Pada Website Sistem Informasi Manajemen Seminar Institut Bisnis dan Informatika (IBI) Darmajaya*.
- Amalina, S., Wahid, F., Satriadi, V., Farhani, F. S., & Setiani, N. (2017). Rancang Purwarupa Aplikasi UniBook Menggunakan Metode Pendekatan Design Thinking. In *Seminar Nasional Aplikasi Teknologi Informasi (SNATi)*.
- ANDREW BLOOMENTHAL. (2023, May 23). *E-commerce Defined: Types, History, and Examples*. <https://www.investopedia.com/terms/e/ecommerce.asp>
- Averushyd Juliansyah, I., & Papatungan, I. V. (2022). *Perancangan User Experience Pada Website Penjualan Kerajinan Tangan Dengan Metodologi Design Thinking*.
- Briantono, O., & Kurniawan, I. (2019). Collaboration of Web Design and E-commerce as a Local Product Marketing Weapon. *IOP Conference Series: Materials Science and Engineering*, 662(3). <https://doi.org/10.1088/1757-899X/662/3/032001>
- Bunyamin, A., Purnomo, D., Taofik, S., Chuddin, M., & Sawitri, I. (2020). Innovation on food product development for local commodity with design thinking approach (Case study: Tengkwang fruit (*Shorea stenoptera* Burck.) Commodity in Bengkayang, West Kalimantan). *IOP Conference Series: Earth and Environmental Science*, 443(1). <https://doi.org/10.1088/1755-1315/443/1/012072>
- Destiningrum, M., & Adrian, Q. J. (2017). SISTEM INFORMASI PENJADWALAN DOKTER BERBASIS WEB DENGAN MENGGUNAKAN FRAMEWORK CODEIGNITER (STUDI KASUS: RUMAH SAKIT YUKUM MEDICAL CENTRE). In *Jurnal TEKNOINFO* (Vol. 11, Issue 2).
- Fenando, F. (2020). *Implementasi E-Commerce Berbasis Web pada Toko Denia Donuts Menggunakan Metode Prototype Universitas Islam Negeri Raden Fatah Palembang-Indonesia*. 6(2), 66–77.
- Hasan, A., Amrusi, Musfiana, & Mardhani, M. (2021). An overview of e-commerce adoption in Indonesian SMEs. *Journal of Physics: Conference Series*. <https://doi.org/10.1088/1742-6596/1811/1/012104>
- Hidayati, A., & Nabila, R. (2018). E-commerce development using AngularJS framework and RESTful API. *IOP Conference Series: Materials Science and Engineering*, 403(1). <https://doi.org/10.1088/1757-899X/403/1/012063>
- Luo, Q., Forscher, T., Shaheen, S., Deakin, E., & Walker, J. L. (2023). Impact of the COVID-19 pandemic and generational heterogeneity on ecommerce shopping styles – A case study of Sacramento, California. *Communications in Transportation Research*, 3. <https://doi.org/10.1016/j.commtr.2023.100091>
- MARCELINO ANGELLO MATAHERU. (2023). *PERANCANGAN DAN IMPLEMENTASI APLIKASI TOKO ONLINE BERBASIS WEB PADA PT. MEGAH GANDA UTAMA MENGGUNAKAN FRAMEWORK LARAVEL*.
- Muhammad Taufiq Ismail, T., & Rachma, N. (2021). Sistem Informasi Penjualan pada Herangbeta Tangerang berbasis Website. *Jurnal CoSciTech (Computer Science and Information Technology)*, 2(1), 40–45. <https://doi.org/10.37859/coscitech.v2i1.2336>
- Müller, C., Hochschule, R., & West, R. (2018). *Handbook of Design Thinking Design Thinking for Dummies View project Innovationsmanagement View project*. <https://www.researchgate.net/publication/329310644>
- Mustaqim, R. N., Kusyanti, A., & Aryadita, H. (2018). Analisis Faktor-Faktor yang Memengaruhi Niat Penggunaan E-Commerce XYZ Menggunakan Model UTAUT (Unified Theory Acceptance and Use Of Technology) (Vol. 2, Issue 7). <http://j-ptiik.ub.ac.id>

- Nandini, G., Viswanathan, A., & Sandhya, V. (2021). Design Thinking on δ -Dynamic Coloring of Central Vertex Join of Graphs. *Journal of Physics: Conference Series*, 1947(1). <https://doi.org/10.1088/1742-6596/1947/1/012057>
- Nugraha, Y., Bhakti, D. D., Hamdani, N. A., Tetep, T., & Ainina, Z. N. (2021). E-commerce information systems as leather marketing in Garut. *IOP Conference Series: Materials Science and Engineering*, 1098(4), 042003. <https://doi.org/10.1088/1757-899x/1098/4/042003>
- Prasetyawan, A., & Susilowati, A. (2021). *Implementasi Website Sebagai Media Promosi dan Informasi Kampung Nila Slilir Bakalankrajan*. <https://www.researchgate.net/publication/353020591>
- Purba, J. T., Hery, & Widjaja, A. E. (2020). E-commerce implementation in supporting business services strategy (case study at petshop gifaro evidence). *Journal of Physics: Conference Series*, 1563(1). <https://doi.org/10.1088/1742-6596/1563/1/012012>
- Putri, A. R. T., Priyandari, Y., & Liquiddanu, E. (2019). Design of E-commerce Competency Improvement Program for Batik SMEs in Surakarta. *IOP Conference Series: Materials Science and Engineering*, 598(1). <https://doi.org/10.1088/1757-899X/598/1/012067>
- Sakti, A. P., Sianturi, R. S., & Kharisma, A. P. (2022). *Evaluasi User Experience Aplikasi Mobile Belanja Online dengan Metode Design Thinking (Studi Kasus Lazada)* (Vol. 6, Issue 7). <http://j-ptiik.ub.ac.id>
- Savchenko, O. (2018). Design thinking as necessary constituent of creative industry. *IOP Conference Series: Materials Science and Engineering*, 459(1). <https://doi.org/10.1088/1757-899X/459/1/012096>
- Sihare, S. R. (2022). FUTURE DIGITAL MARKETING REVOLUTIONIZING E-COMMERCE. *Towards Excellence*, 1347–1356. <https://doi.org/10.37867/te1401120>
- Suharnawi, S., Sani, R. R., & Loka, W. P. (2020). Sistem Informasi Penjualan Online Berbasis Web pada Toko Sari Tani Tegal. *JOINS (Journal of Information System)*, 5(2), 256–264. <https://doi.org/10.33633/joins.v5i2.3853>
- Suroso, J. S., Tarigan, R. E., & Setyawan, F. B. (2017). Information systems strategic planning: Using design thinking method at startup company. *2017 4th International Conference on Computer Applications and Information Processing Technology (CAIPT)*, 1–6. <https://doi.org/10.1109/CAIPT.2017.8320738>
- Susilo, M., & Kurniati, R. (2018). *RANCANG BANGUN WEBSITE TOKO ONLINE MENGGUNAKAN METODE WATERFALL* (Vol. 2, Issue 2).

Lampiran

- Detail Barang

```

<?php
    echo form_open('belanja/add');
    echo form_hidden('id', $barang->id_barang);
    echo form_hidden('price', $barang->harga);
    echo form_hidden('name', $barang->nama_barang);
    echo form_hidden('redirect_page', str_replace('index.php/', '', current_url()));
    ?>
    <div class="mt-4">
        <div class="row">
            <div class="col-sm-2">
                <input type="number" name="qty" class="form-control" value="1" min="1">
            </div>
            <div class="col-sm-8">
                <button type="submit" class="btn btn-primary btn-flat swalDefaultSuccess">
                    <i class="fas fa-cart-plus fa-lg mr-2"></i>
                    Add to Cart
                </button>
            </div>
        </div>
    </div>
    <?php echo form_close(); ?>
</div>

```

- Add to chart

```

public function add()
{
    $redirect_page = $this->input->post('redirect_page');
    $data = array(
        'id' => $this->input->post('id'),
        'qty' => $this->input->post('qty'),
        'price' => $this->input->post('price'),
        'name' => $this->input->post('name'),
    );
    $this->cart->insert($data);
    redirect($redirect_page, 'refresh');
}

```

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- Keranjang Belanja



- Pesanan Saya

```
<table class="table">
  <tr>
    <th>No Order</th>
    <th>Tanggal</th>
    <th>Expedisi</th>
    <th>Total Bayar</th>
    <th>Action</th>
  </tr>
  <?php foreach ($belum_bayar as $key => $value) { ?>
    <tr>
      <td><?=$value->no_order ?></td>
      <td><?=$value->tgl_order ?></td>
      <td>
        <b><?=$value->expedisi ?></b><br>
        Paket : <?=$value->paket ?><br>
        Ongkir : <?= number_format($value->ongkir, 0) ?>
      </td>
      <td>
        <b>Rp.<?= number_format($value->total_bayar, 0) ?></b><br>
        <?php if ($value->status_bayar == 0) { ?>
          <span class="badge badge-warning">Belum Bayar</span>
        <?php } else { ?>
          <span class="badge badge-success">Sudah Bayar</span><br>
          <span class="badge badge-primary">Menunggu Verifikasi</span>
        <?php } ?>
      </td>
      <td>
        <?php if ($value->status_bayar == 0) { ?>
          <a href="<?=$base_url('pesanan_saya/bayar/' .
$value->id_transaksi) ?>" class="btn btn-sm btn-flat btn-primary">Bayar</a>
        <?php } ?>
      </td>
    </tr>
  <?php } ?>
</table>
</div>
```



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