

# Bootstrap

## Pengembangan Aplikasi Web - Pekan 4

**Tim Pengajar MK Pengembangan Aplikasi Web**

# Berkenalan dengan Bootstrap

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# Get started with Bootstrap

[View on GitHub](#)

Bootstrap is a powerful, feature-packed frontend toolkit. Build anything—from prototype to production—in minutes.

# Manfaat Bootstrap

- Mudah melakukan layouting (adanya fitur grid)
- Banyak komponen yang tersedia dan bisa langsung dipakai
- Mudah mendukung layout responsif



**Contoh Varian Button  
yang bisa langsung dipakai**

# Cara Penggunaan

- Letakkan link CSS Bootstrap di dalam area tag head
- Letakkan link script JS Bootstrap di Bagian Body tetapi paling akhir sebelum tag penutup body.
- Langkah lebih lengkap kunjungi **<https://getbootstrap.com/docs/5.3/getting-started/introduction/>**

```
<!doctype html>
<html lang="en">
  <head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <title>Bootstrap demo</title>
    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/css/bootstrap.min"
  </head>
  <body>
    <h1>Hello, world!</h1>
    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/js/bootstrap.bun
  </body>
</html>
```

# Referensi

- Bootstrap : <https://getbootstrap.com/docs/5.3/getting-started/introduction/>
- W3school : [www.w3school.com](http://www.w3school.com)
- Buku :
  - Software Architecture for Web Developers - Mihaela Roxana Ghidersa
  - PHP, MySQL, JavaScript & HTML5 All-in-One For Dummies - Steve Suehring, Janet Valade
  - HTML, CSS, Javascript All-in-One For Dummies - Paul McFedries

# Hatur Nuhun