

PEMROGRAMAN BERBASIS WEB
PERTEMUAN 9

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Kelompok : A11.4324

Kirimkan **URL Github** dari Proses Belajar Mandiri pada Minggu 5, berupa file latihan maupun file tugas.
Repository : **pem-web2021**

Branches : mengikuti branch pada praktikum dan latihan sebelumnya

Folder : minggu5

Jawab:

URL : <https://github.com/dhiaka54/pem-web2021.git>

- Folder 1 : repo-minggu1
<https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu1/latihan>
- Folder 2 : repo-minggu2
Latihan → <https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu2/latihan1.html>
Tugas → <https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu2/biodata.html>
- Folder 3: repo-minggu3
Latihan → <https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu3/latihan.html>
Tugas → <https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu3/Dportfolio.html>
- Folder 4: repo-minggu4
Latihan
 - https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu4/latihan_form.html
 - https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu4/All_latihan_form.htmlTugas
 - <https://github.com/dhiaka54/pem-web2021/blob/main/repo-minggu4/lat-form-ppdb.html>
- Folder 5:repo-minggu5
Latihan dan tugas
<https://github.com/dhiaka54/pem-web2021/tree/main/repo-minggu5>
- Folder 6: repo-minggu6
 - Latihan dan tugas <https://github.com/dhiaka54/pem-web2021/tree/main/repo-minggu6>
 - Figma modifikasi https://www.figma.com/file/WyLuulI9wDL DukypK4qmoD/6_02-Contoh-Landing-Page?node-id=3%3A189

➤ Figma latihan pribadi

<https://www.figma.com/file/ztFAOLyD04dAPc2Xfc77SO/Untitled?node-id=0%3A1>

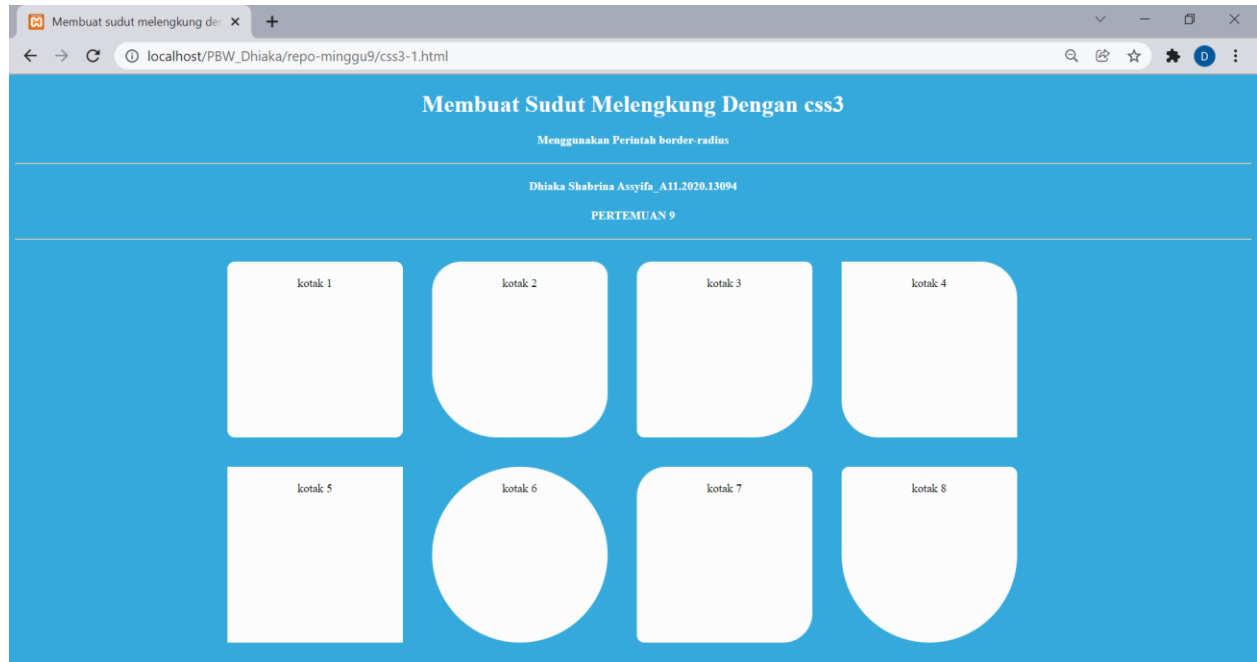
- Folder 7:-

- Folder 8: repo-minggu8

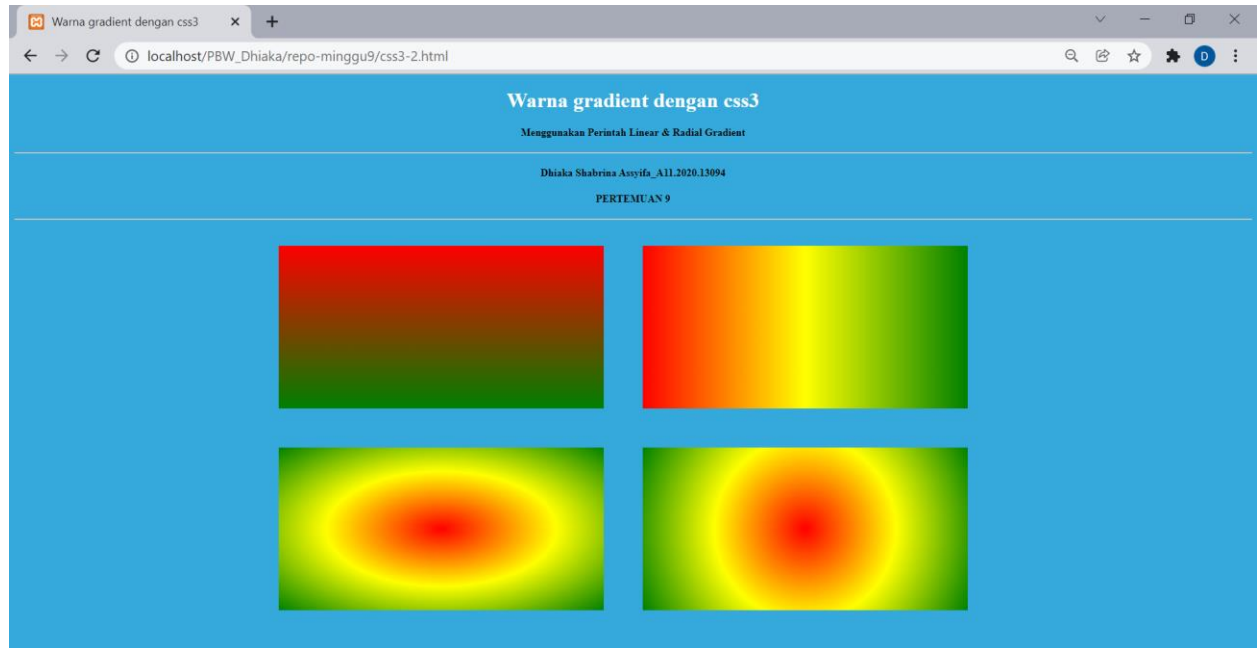
➤ Latihan : <https://github.com/dhiaka54/pem-web2021/tree/main/repo-minggu8>

- Folder 9 : <https://github.com/dhiaka54/pem-web2021/tree/main/repo-minggu9>

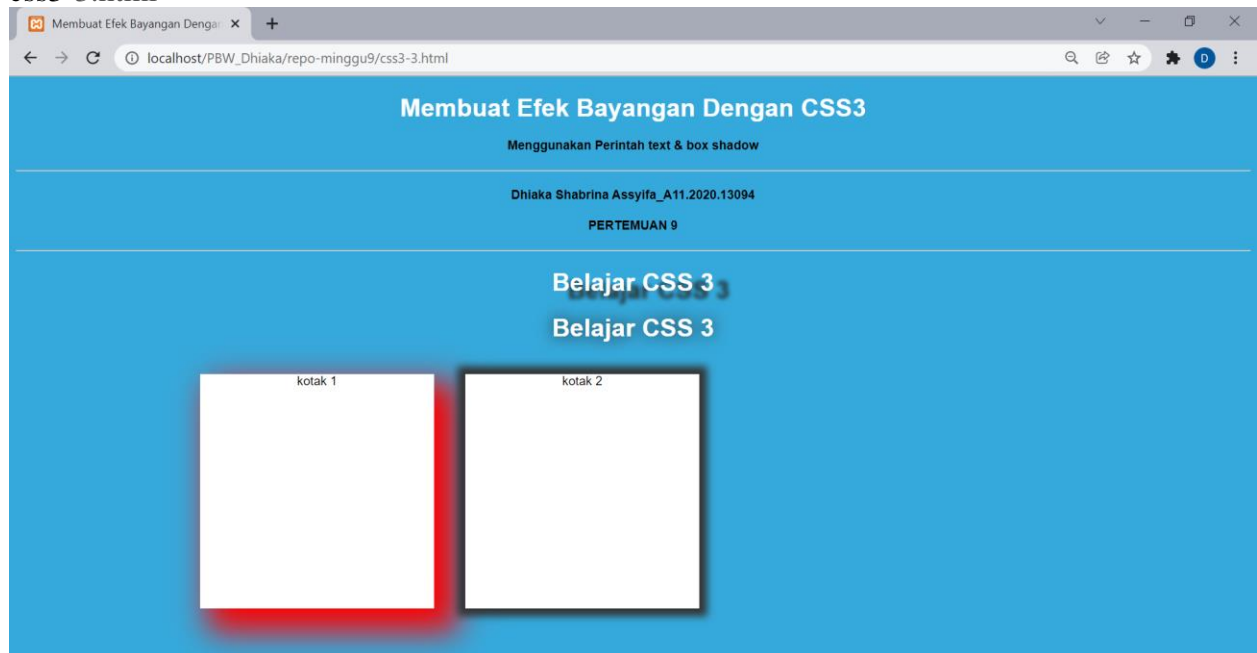
- css3-1.html



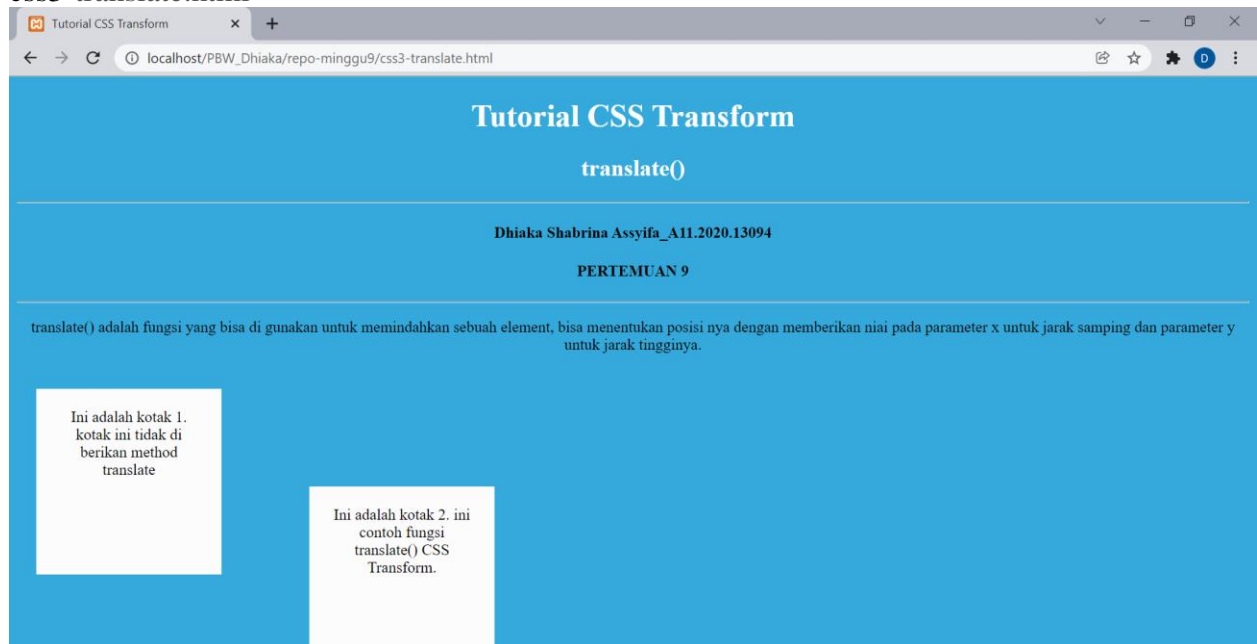
- css3-2.html



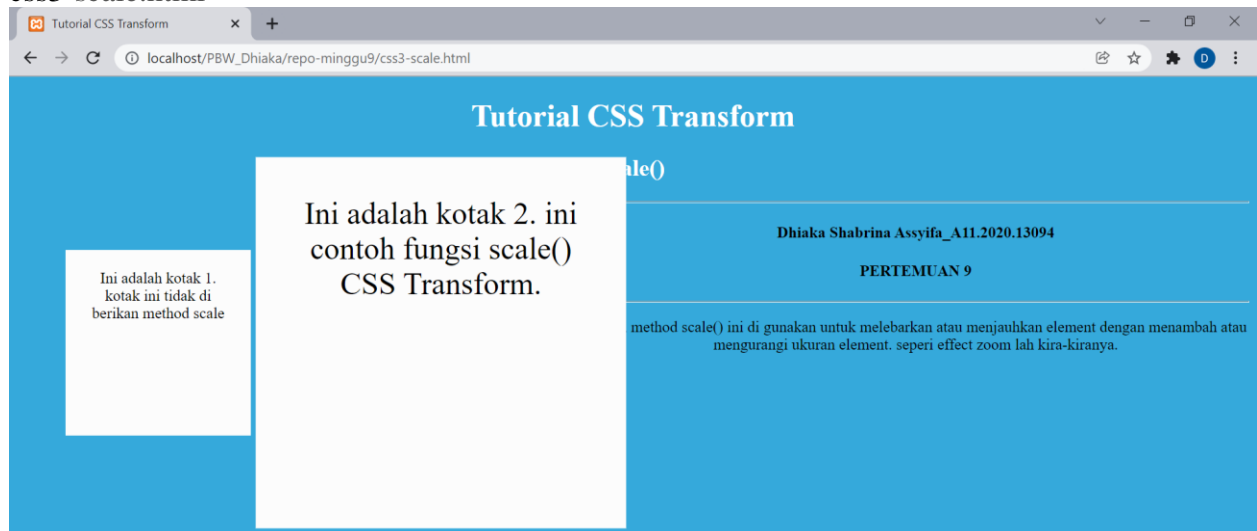
- css3-3.html



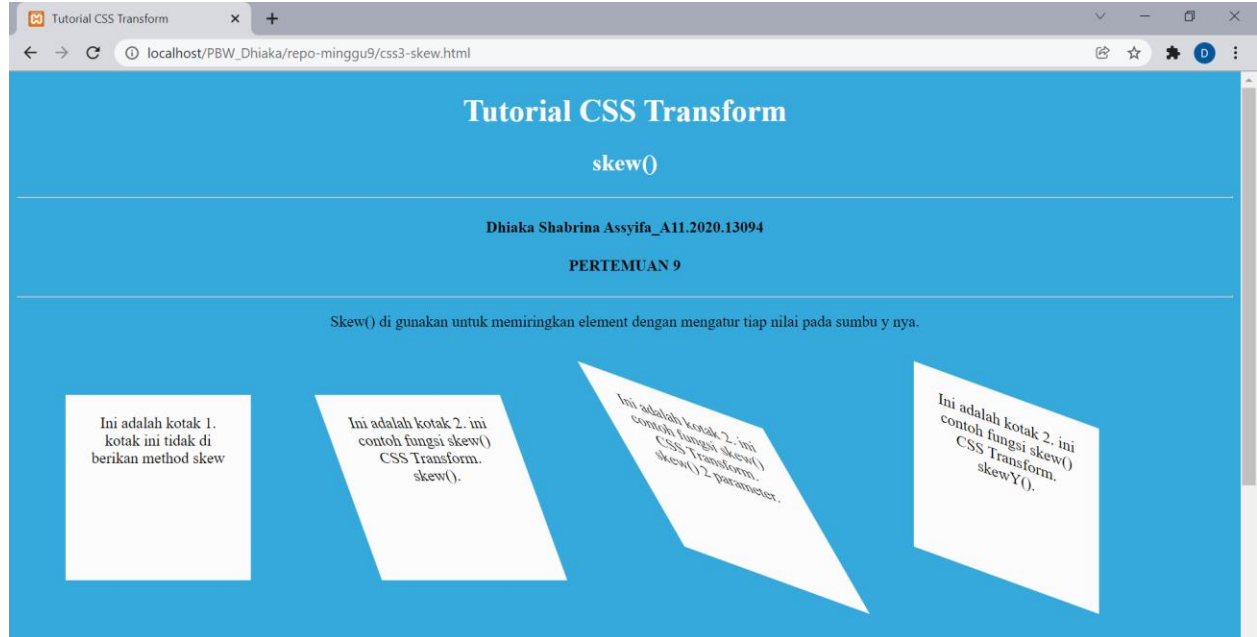
- css3-translate.html



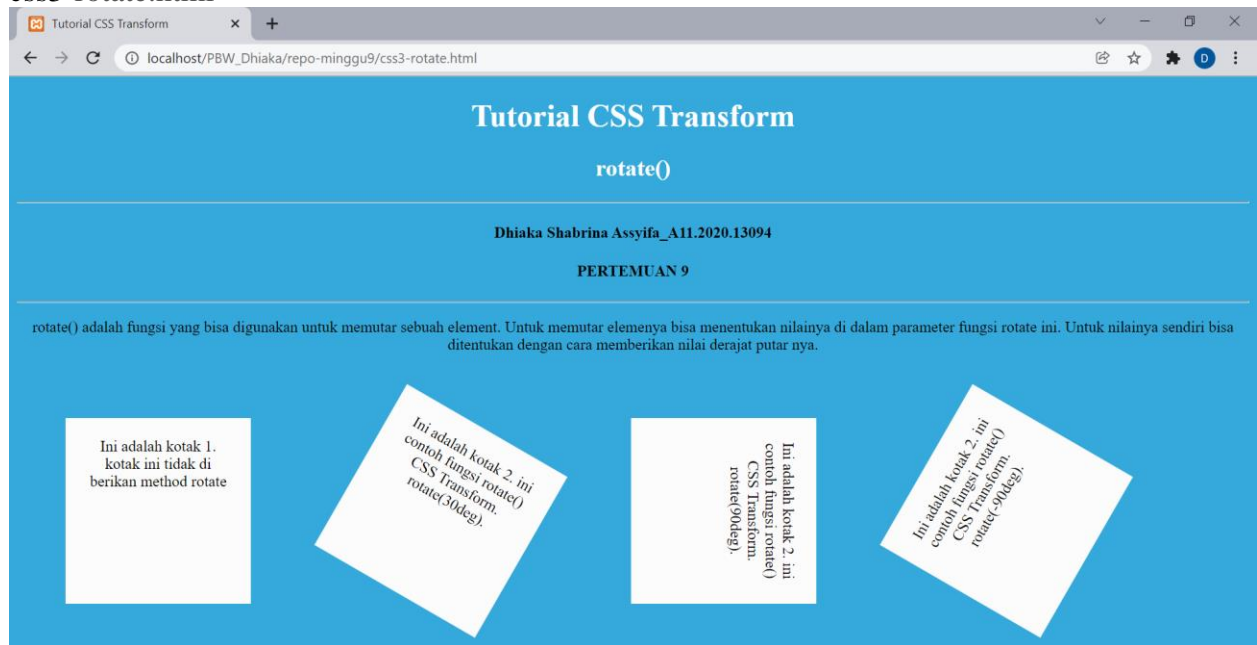
- css3-scale.html



- css3-skew.html



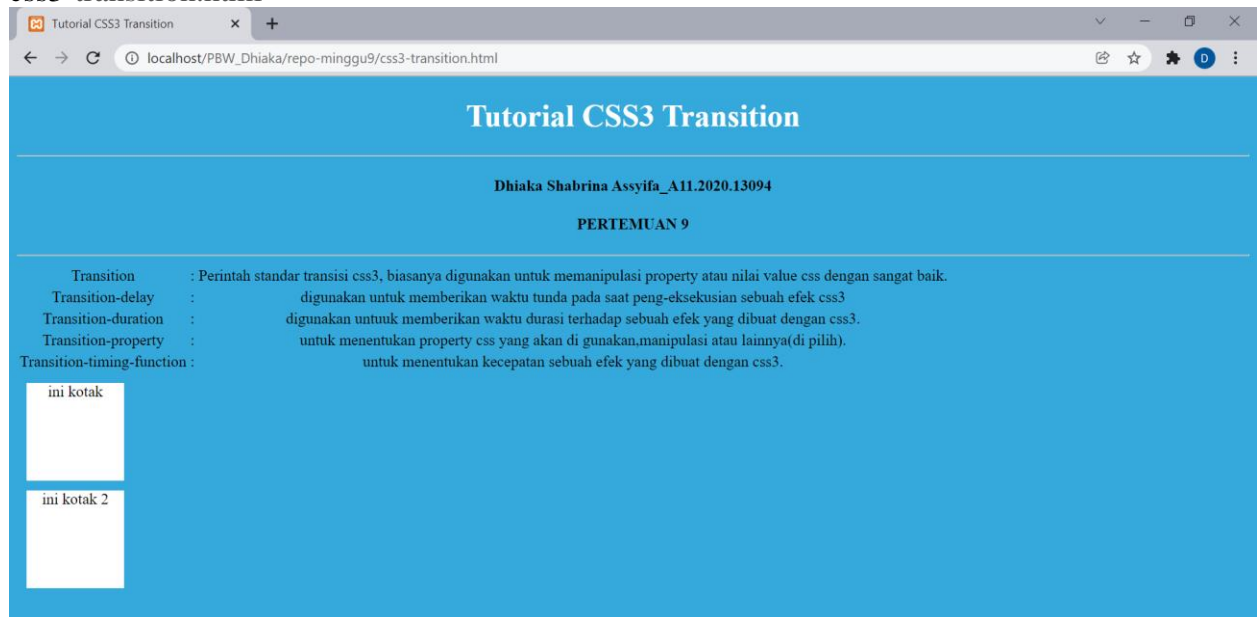
- css3-rotate.html



- css3-matriks.html

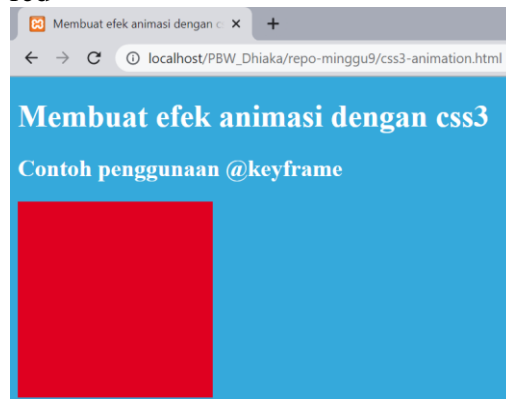


- css3-transition.html



- css3-animation.html

o red



o blue

