

UTS

PEMOGRAMAN WEB

TAHUN AKADEMIK 2016/2017

Disusun oleh:

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SEKOLAH TINGGI MANAJEMEN INFORMATIKA & KOMPUTER BANDUNG
(STMIK) "AMIK BANDUNG"
2017

Pembuatan Website Profile

Persiapan

1. Sublim Text
2. Google Chrome
3. Bootstrap CSS
4. Java Scrip

A. Proses Pembuatan Source Code Website

1. File index.html

```
58 <section class="hero">
59 <div class="container text-center">
60 <div class="row">
61 <div class="col-md-12">
62 </div>
63 </div>
64 </div>
65 <div class="col-md-12">
66 <h1>
67 Muhammad Riki Pirmansyah
68 </h1>
69 <p class="tagline">
70 Information Technology -- Design Graphic
71 </p>
72 <a class="btn btn-full" href="#about">About Me</a>
73 </div>
74 </div>
75 </section>
76
77 <section class="about" id="about">
78 <div class="container text-center">
79 <h2>
80 About Me
81 </h2>
82 <p></p>
83 <p>
84 Saya lahir di Bandung 20 tahun yang lalu , saya adalah pribadi yang energik dan tidak pernah menyerah .
85 haus akan tantang untuk meningkatkan kualitas ilmu saya. Terima Kasih
86 </p>
87 </div>
88 </section>
89
90
91
92
93
```

2. File profile.html

```
82 </div>
83
84 <div class="clear"></div>
85 <div>
86 <div class="clear"></div>
87 <dt>Education</dt>
88 <dd>
89 <h2>SDN Prakarsa II Bandung <span> Bandung , 2004 s/d 2009 </span></h2>
90 <h2>SNP Madya Bandung <span> Bandung , 2009 s/d 2012 </span></h2>
91 <h2>SMK Informatika Bandung <span> Bandung , 2012 s/d 2015 </span></h2>
92 </dd>
93 <div class="clear"></div>
94 <dt>Skills</dt>
95 <dd>
96 <ul>
97 <li>Able to Operate computer (Ms Word, Ms Excel, Ms Power Point, Visio, Corel Draw, Adobe After Effect, Adobe Primare, Photoshop and Internet.</li>
98 <li>Hardware computer (assembling, Installing windows / linux, and troubleshooting).</li>
99 <li>Computer networks (network administration, subnetting, routing, TCP / IP, wireless, etc.</li>
100 <li>Filling of data or documents and other administrative work.</li>
101 </ul>
102 </dd>
103 <div class="clear"></div>
104 <dt>Experience</dt>
105 <dd>
106 <h2>Dispusip Kota Bandung <span>Tenaga Teknologi Informasi - Bandung, 2015 - present </span></h2>
107 <ul>
108 <li>Install, support, maintain new hardware servers and software infrastructure</li>
109 <li>Monitor network usag</li>
110 <li>Setting up user accounts, permissions and passwords</li>
111 </ul>
112 </dd>
113 <div class="clear"></div>
114 <dt>Hobbies</dt>
115 <dd>Football, Gaming, Movies</dd>
116
```

3. File contactus.html

```
79     </div>
80   </div>
81 </div>
82 </div>
83
84   <div class="col-lg-5">
85     <div class="form">
86       <div id="sendmessage">Pesan Anda Telah Terkirim . TerimaKasih!</div>
87       <div id="errorMessage"></div>
88       <form action="" method="post" role="form" class="contactForm">
89         <div class="form-group">
90           <input type="text" name="name" class="form-control" id="name" placeholder="Nama" data-rule="minlen:3" data-msg="Mohon Masukan Nama Anda!" />
91           <div class="validation"></div>
92         </div>
93         <div class="form-group">
94           <input type="email" class="form-control" name="email" id="email" placeholder="Email" data-rule="email" data-msg="Mohon Masukan Email Yang Benar" />
95           <div class="validation"></div>
96         </div>
97         <div class="form-group">
98           <input type="text" class="form-control" name="subject" id="subject" placeholder="Subject" data-rule="minlen:4" data-msg="Masukan Subject Anda" />
99           <div class="validation"></div>
100        </div>
101        <div class="form-group">
102          <textarea class="form-control" name="message" rows="5" data-rule="required" data-msg="Mohon Masukan Pesan Anda" placeholder="Pesan"></textarea>
103          <div class="validation"></div>
104        </div>
105        <div class="text-center"><button type="submit">Kirim</button></div>
106      </form>
107    </div>
108  </div>
109 </div>
```

4. File style.css

```
1
2 h1, h2, h3, h4, h5, h6 {
3   font-family: "Raleway", Helvetica, Arial, sans-serif;
4 }
5
6 p {
7   line-height: 1.55;
8   color: #333;
9   font-size: 400;
10  font-family: "Raleway", Helvetica, Arial, sans-serif;
11 }
12
13 h1 {
14   font-size: 62px;
15 }
16
17 h2 {
18   font-size: 30px;
19   margin-bottom: 65px;
20 }
21
22 h3 {
23   font-size: 24px;
24 }
25
26 h4 {
27   font-size: 18px;
28 }
29
30 /* =====
31 General
32 ===== */
33 a {
34   -webkit-transition: 0.5s;
35   -o-transition: 0.5s;
```

5. Source code link ke css, bootstrap dan java scrip

```
<!-- Google Fonts -->
<link href="https://fonts.googleapis.com/css?family=Raleway:400,500,700|Roboto:400,900" rel="stylesheet">

<!-- Bootstrap CSS File -->
<link href="lib/bootstrap/css/bootstrap.min.css" rel="stylesheet">

<!-- Libraries CSS Files -->
<link href="lib/font-awesome/css/font-awesome.min.css" rel="stylesheet">

<!-- Main Stylesheet File -->
<link href="css/style.css" rel="stylesheet">

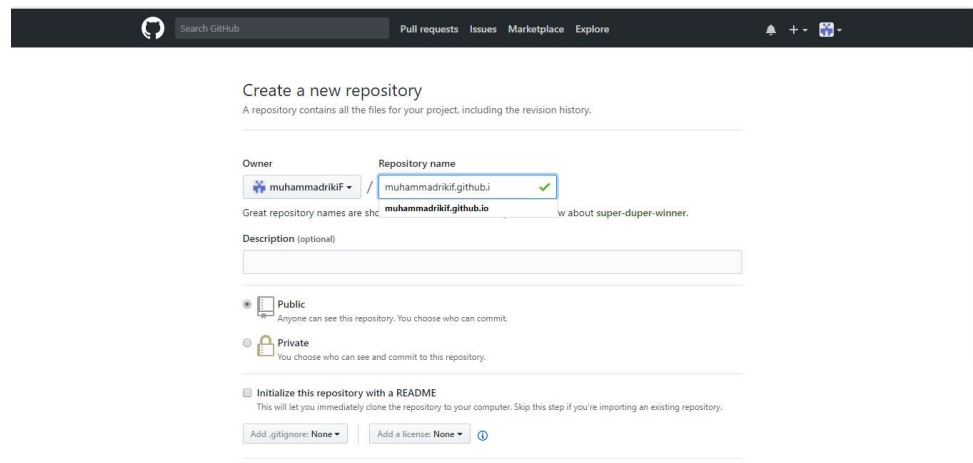
<script src="lib/jquery/jquery.min.js"></script>
<script src="lib/superfish/hoverIntent.js"></script>
<script src="lib/superfish/superfish.min.js"></script>
<script src="lib/tether/js/tether.min.js"></script>
<script src="lib/stellar/stellar.min.js"></script>
<script src="lib/bootstrap/js/bootstrap.min.js"></script>
<script src="lib/counterup/counterup.min.js"></script>
<script src="lib/waypoints/waypoints.min.js"></script>
<script src="lib/easing/easing.js"></script>
<script src="lib/stickyjs/sticky.js"></script>
<script src="lib/parallax/parallax.js"></script>
<script src="lib/lockfixed/lockfixed.min.js"></script>

<!-- Template Specisifc Custom Javascript File -->
<script src="js/custom.js"></script>

<script src="js/contactform.js"></script>
```

B. Proses Hosting “Github.io”

1. Buatlah Repository baru dengan nama *username.github.io* , seperti *muhammadrifik.github.io*



Create a new repository

A repository contains all the files for your project, including the revision history.

Owner: muhammadrifik / Repository name: muhammadrifik.github.io ✓

Great repository names are short, unique, and easy to remember. Great repository names are short, unique, and easy to remember. Great repository names are short, unique, and easy to remember.

Description (optional)

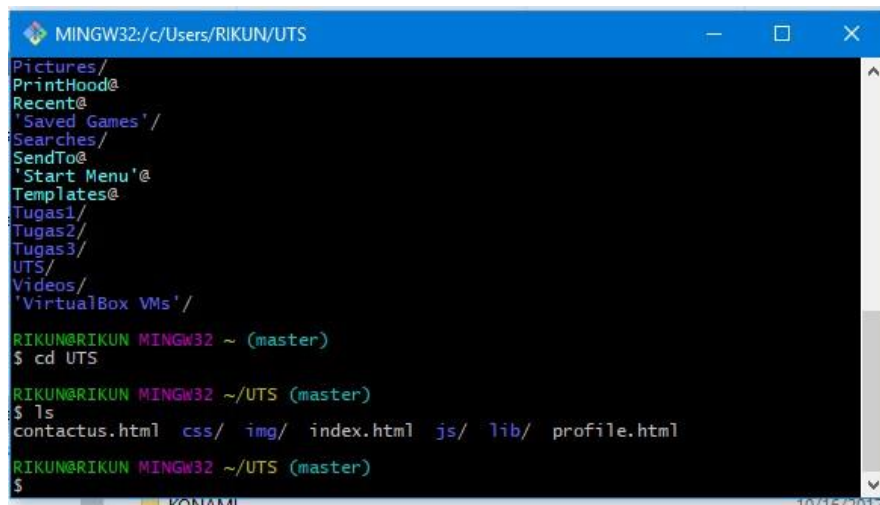
☒ Public
Anyone can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

☒ Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: None Add a license: None ⓘ

2. Buatlah Repository di Komputer setelah itu copy kan *source code* yang telah dibuat ke Repository dikomputer. Seperti gambar di bawah ini.



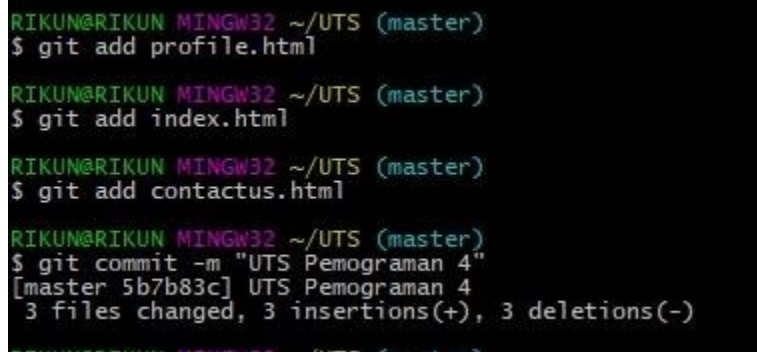
```
MINGW32:/c/Users/RIKUN/UTS
Pictures/
PrintHood@
Recent@
'Saved Games'/
Searches/
SendTo@
'Start Menu'@
Templates@
Tugas1/
Tugas2/
Tugas3/
UTS/
Videos/
'VirtualBox VMs'/

RIKUN@RIKUN MINGW32 ~ (master)
$ cd UTS

RIKUN@RIKUN MINGW32 ~/UTS (master)
$ ls
contactus.html  css/  img/  index.html  js/  lib/  profile.html

RIKUN@RIKUN MINGW32 ~/UTS (master)
$
```

3. Kemudian tambahkan list file yang akan di upload ke Repository github.io dengan mengetikan `$ git add *nama file*`
4. Setelah semua project di add , commit projectnya dengan mengetikan `$git commit -m "UTS Pemograman 4"`



```
RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git add profile.html

RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git add index.html

RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git add contactus.html

RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git commit -m "UTS Pemograman 4"
[master 5b7b83c] UTS Pemograman 4
3 files changed, 3 insertions(+), 3 deletions(-)
```

5. Setelah buat commit untuk project , sekarang Remote Repository yang sudah buat , tentunya kita menggunakan kunci HTTP yang ada pada repository tadi, dengan mengetikan `$ git remote add origin http://github.com/muhammadrifik/muhammadrifik.github.io`

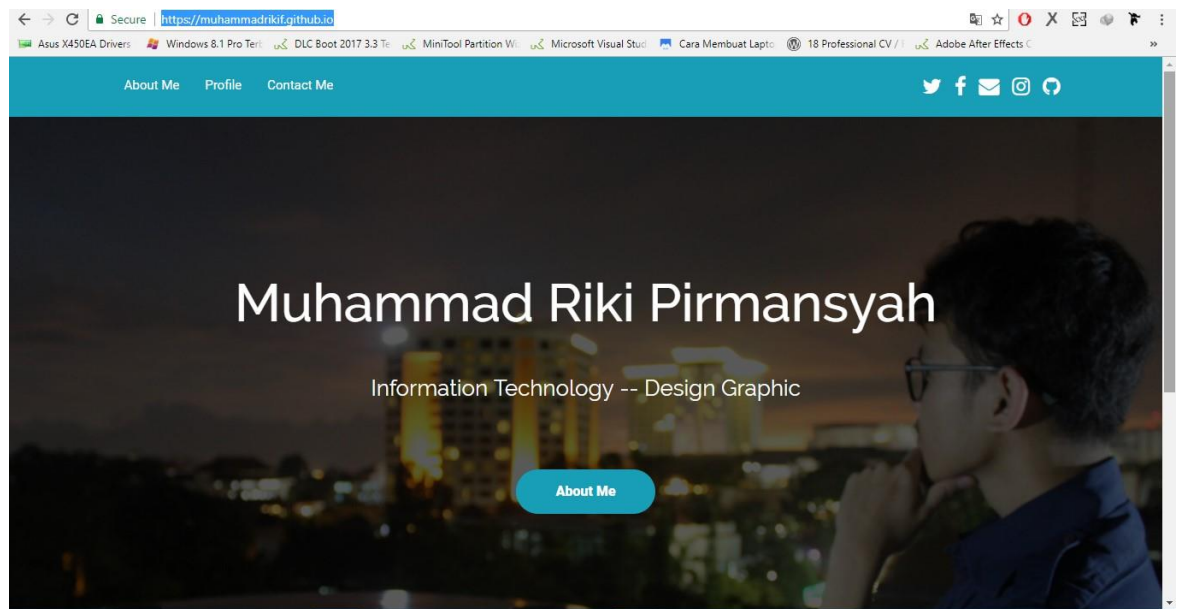


```
RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git remote add origin http://github.com/muhammadrifik/muhammadrifik.github.io
```

6. Jika semuanya berjalan dengan baik , proses selanjutnya “Kirim Ke Github” Repository yang telah dibuat, fungsi ini untuk mensinkronisasikan repositori lokal dengan repositori remote di Github, dengan mengetikan `$git push -u origin master`

```
RIKUN@RIKUN MINGW32 ~/UTS (master)
$ git push origin master
Counting objects: 5, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 450 bytes | 0 bytes/s, done.
Total 5 (delta 4), reused 0 (delta 0)
remote: Resolving deltas: 100% (4/4), completed with 4 local objects.
To https://github.com/muhammadrifi/muhammadrifi.github.io.git
d06e1b9..5b7b83c master -> master
```

7. Tunggu proses tersebut selesai dan setelah itu hasil dari file source code yang telah di upload bisa di lihat di domain “ <https://muhammadrifi.github.io/> . Seperti gambar bawah ini



8. Selesai.