```
Match-useRouteMatch()
 9 Aralık 2021 Perşembe
 let march = use Park March ()
Lair
  Crean
    Klink to= { * $ { neurch . url 3/me 3} my Profile (/Line)
  1/257
 (Switch)
   (Rouse pain= { " $ } mason. pass 3/ne 3)
       Your user Profile 17
   </busy
   (Nouse park= { \ f match. park 3/: id \ 3 >
        <user profile 17
    1/ Rouse >
 <15wHch)
< Ldis>
function App () {
   let element = use loutes ([
     ? path: "1", elevert: (Home /73.
     { pour : "dashboard", element: < Dashboard 173,
       nosh: "invoices", element: (Invoices / 7,
        children: [
         I pash: "; id", element . (Insoise 173,
         { path: "sent", element: (Sent Invoices / ) }
     ¿ pouch: "+", element: (NotFound 1) }
   1)
    return elevent;
```

```
¿ pouch: " * ", element: (NotFound /) }
  MAUIGATE
import Euse Navigate I from "react-rou
function App () }
   let navigate = use Navigate ()
   function handle click () }
       navigase ("/how")
    return {
      (dis)
         (butter onclick= Elenate Click) > </butter)
    ~ (laiu)
 It nowigate - near tree je gove galigir.
 ( Mouter )
    ( noutes)
      Clour para="1" elemen = { < Appid & 7
      ( Rouse index cleans = { (Here 1) })
         ( Rouse pain = "teams" element = {< Teams / > 37
            ( noute pash=": lean Id" elenen = { Team / > 3}
           " Rouse pash = " new" element = { (New Team Form 1 ) 3 17
           (Route index element = { Cheague Standings / > 3/7
         < 1 Rouse >
       < 1 Raves
```

```
(1 Power)
   ( laaver ?
   function Invaice () {
      let params = use Parami()
    return <hl>Inverse & porms. invaire Id3< 1/27
    ( Routes >
     (lare por ="1" element = { ( Layour 1 ? } )
        ( Noute path = "invoicer" elant = { (Invoices /7 7/7
        < lane pash="activity" clarent= { CACTIVITY /73/7
     < 1 Rouse >
    ( Marker )
( nouter?
 < Route pash ="/" element = 2< Layout 193)
   ( Rouse index element = { < Activity /> >>
   < Park path="insoices" element= {< Insoices 17317
   ( Route park = "activity" element = { (Activity 1) 3/7
 (1Roux)
<1 Rouses
function App () {
  return (
    < Rayes7
      ( nouse poss="1" element= { ( layout 1737
       Marke park="invoices" element= { [Invoices / 77 ] /
       ( louse pan="actnity" element= ? (Actnity 1> 7/)
      < More?
    (Montes)
 function Layout () {
   return 1
     < a : 5 >
```

```
return 1
    <ai>>
      (Global Paul)
       ( main >
          (Ouscer 17
       < Imain
     < I au
z )
function App 1) }
  return (
   ( Routes )
     < noute part= "/" element = {< Home 173/7
      { Rank path="dashboard/+ element = 25 Dashboard/73/7
   ( Mantas >
function Dashboard (){
  roturn (
   (div)
   (Routes ?
     ( Noute pash ="1" element = & E Dashboard Graphi / >3/>
     < noute park="1100ica" elament= [ Invoice List / 7] /7
    ( Moures ?
   < latio >
(Poutos)
  < Plante index element = 2 < h37 Please sielect a topic </h177/7
  < Roux pash=":tepic Id" element = {<Tepic 173/7
< 1 nouses >
function Topic () {
    les Etopic Idj= use Porans ()
```

```
return (
        (div)
          (KJ) { tepic Id & (Ih3)
        < lain
 * navigare ('something') NESTED LINK
          - - . 1 topics I rendering 1s emething
  * nowigate ( 1/something)
          .... /something
  * navigase (1...) = Back }
         4 .... / tepics
  * navigate (1.1.1) navigate (1.1.1)
               · · I have
  * navigare ('... /.. / alcourt') -> ... applabout (agni
   I now igak ( 'labout ') -> .... orpp labout
( Rover )
 < 917)
   < Rouses 7
     < Pare park="1" elevent = E</apr
Layout 1737
       ( Rack index element = 26Home 17317
      ( Rack pour = "topics 1 * " element = EXTopics 1787.
        < nouse index element = $ < ho7 Select +por < 167 > 3 />
        ( Noute pash=":topicId" element= {< Topic 173/7
      < 1 Rouse >
     11Roux)
   <1 nouses >
  ( laiv)
```

(Mouser)