
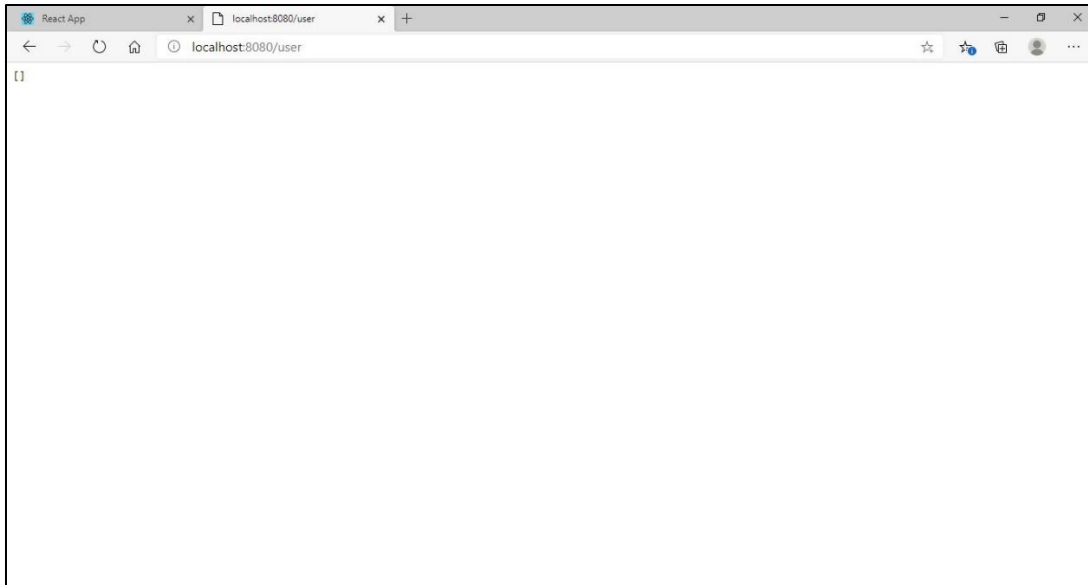
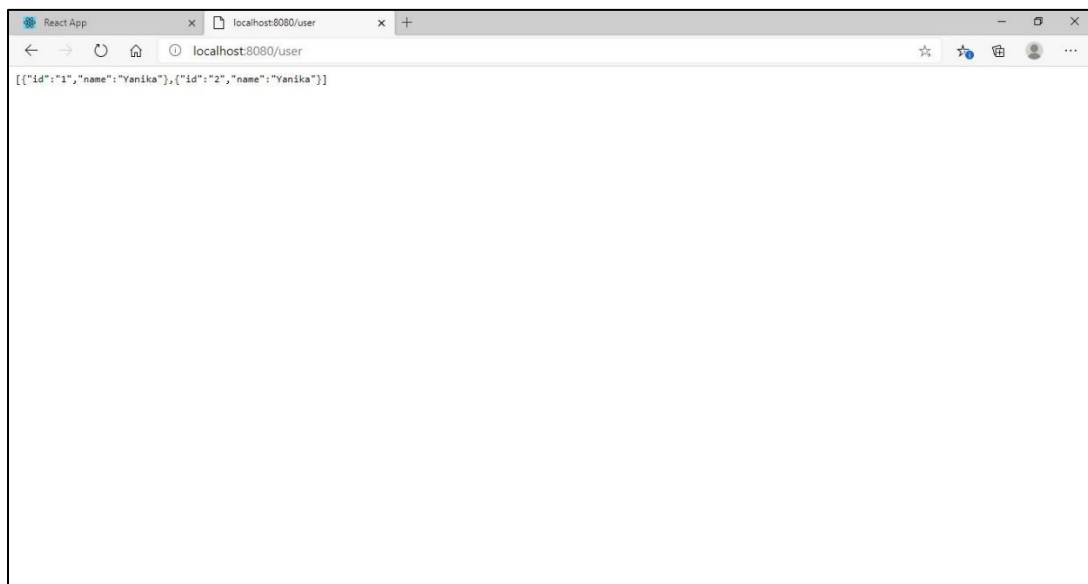


[illegible]

The screenshot shows a web browser window with the title "React App". The address bar displays "localhost:3000". The page content consists of a single text input field with the placeholder text "enter your name" and a "submit" button next to it. The browser's developer tools are not visible.



Backend before adding input



Backend after adding input

```

PS C:\Users\Mint\Desktop\Y4T1\Sw Def Sys\Assignment6-docker-compose> docker-compose ps
      Name                                Command                                State      Ports
-----
assignment6-backend  java -Djava.security.egd=f ...      Exit 143
web-app              docker-entrypoint.sh npm start      Exit 0

```

docker-compose state when docker is terminate while docker-compose is up

```

PS C:\Users\Mint\Desktop\Y4T1\Sw Def Sys\Assignment6-docker-compose> docker-compose ps
      Name                                Command                                State      Ports
-----
assignment6-backend  java -Djava.security.egd=f ...      Up        8000/tcp, 0.0.0.0:8080->8080/tcp
web-app              docker-entrypoint.sh npm start      Up        0.0.0.0:3000->3000/tcp
PS C:\Users\Mint\Desktop\Y4T1\Sw Def Sys\Assignment6-docker-compose> docker-compose down
Stopping web-app          ... done
Stopping assignment6-backend ... done
Removing web-app          ... done
Removing assignment6-backend ... done
Removing network assignment6-docker-compose_default
PS C:\Users\Mint\Desktop\Y4T1\Sw Def Sys\Assignment6-docker-compose> docker-compose ps
      Name                                Command                                State      Ports
-----

```

docker-compose state when docker-compose up and docker-compose down