

ACTIVITY PERTEMUAN 5

NAMA : Muhammad Tarmidzi Bariq

NPM : 51422161

KELAS : 3IA11

MATERI : FRAMEWORK JS, KOMPONEN & REACT JS

MATA PRAKTIKUM : PEMOGRAMAN WEBSITE

(Screenshoot langkah-langkah sesuai video pembelajaran dan jelaskan dengan ringkas)

SS Codingan yang diubah dan output

App.js

```
import './App.css'
import Nama from './components/Nama';
import NPM from './components/NPM';

Tabnine | Edit | Test | Explain | Document | Ask
function App() {
  const [count, setCount] = useState(0)

  return (
    <>
      <div>
        <a href="https://vite.dev" target="_blank">
          <img src={viteLogo} className="logo" alt="Vite logo" />
        </a>
        <a href="https://react.dev" target="_blank">
          <img src={reactLogo} className="logo react" alt="React logo" />
        </a>
      </div>
      <Nama name = "Muhammad Tarmidzi Bariq"/>
      <NPM npm = "51422161"/>
      <div className="card">
        <button onClick={() => setCount((count) => count + 1)}>
          count is {count}
        </button>
        <p>
          Edit <code>src/App.jsx</code> and save to test HMR
        </p>
      </div>
    </>
  )
}
```

NPM.js

```
Tabnine | Edit | Test | Fix | Explain | Document | Ask
1  ✓ export default function NPM({npm}) {
2  ✓    return (
3      <h1>Dengan NPM: {npm}</h1>
4    )
5
6  }
```

Nama.js

```
App.jsx Nama.jsx ×
pert5_51422161 > src > components > Nama.jsx > Nama
Tabnine | Edit | Test | Explain | Document | Ask
1  ✓ export default function Nama({name}) {
2  ✓    return (
3      <h1>Hallo saya {name}</h1>
4    )
5  }
```

Output

