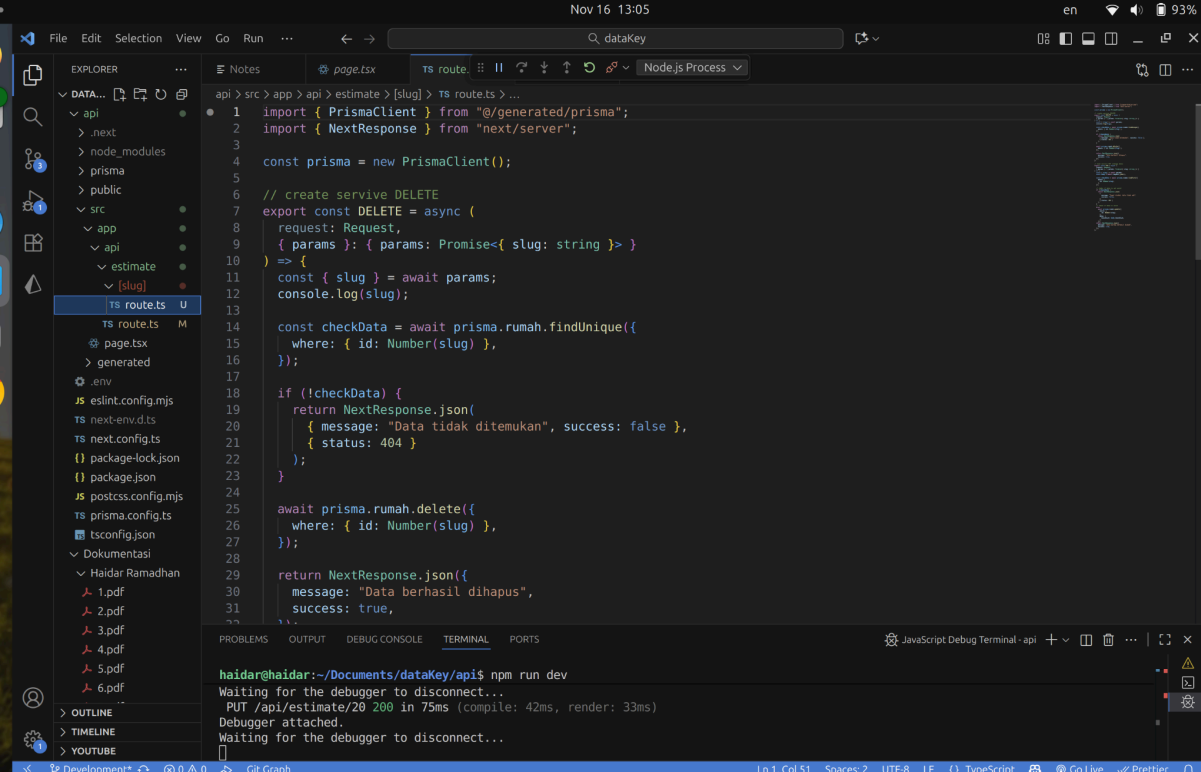


1. Pemindahan logika DELETE dan PUT to exact file, di dalam `estimate/[slug]/route.ts`.



```
api > src > app > api > estimate > [slug] > ts route.ts > ...
1 import { PrismaClient } from "@generated/prisma";
2 import { NextResponse } from "next/server";
3
4 const prisma = new PrismaClient();
5
6 // create service DELETE
7 export const DELETE = async (
8   request: Request,
9   { params }: { params: Promise<{ slug: string }> }
10 ) => {
11   const { slug } = await params;
12   console.log(slug);
13
14   const checkData = await prisma.rumah.findUnique({
15     where: { id: Number(slug) },
16   });
17
18   if (!checkData) {
19     return NextResponse.json(
20       { message: "Data tidak ditemukan", success: false },
21       { status: 404 }
22     );
23   }
24
25   await prisma.rumah.delete({
26     where: { id: Number(slug) },
27   });
28
29   return NextResponse.json(
30     { message: "Data berhasil dihapus",
31       success: true,
32     },
33     { status: 200 }
34   );
35 }
```

haidar@haidar:~/Documents/dataKey/api\$ npm run dev

Waiting for the debugger to disconnect...

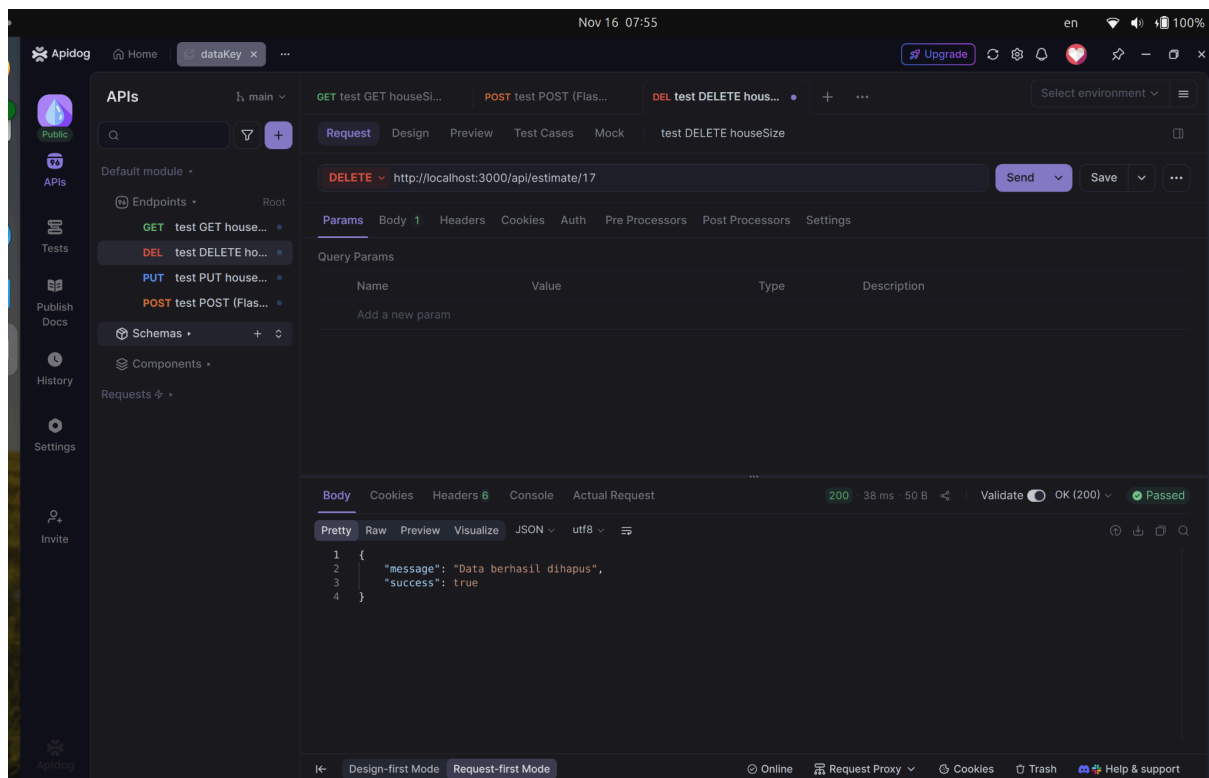
PUT /api/estimate/20 200 in 75ms (compile: 42ms, render: 33ms)

Debugger attached.

Waiting for the debugger to disconnect...

test it...!!!

Pengujian untuk DELETE (estimate/route.ts)



## Pengujian untuk PUT (estimate/route.ts)

