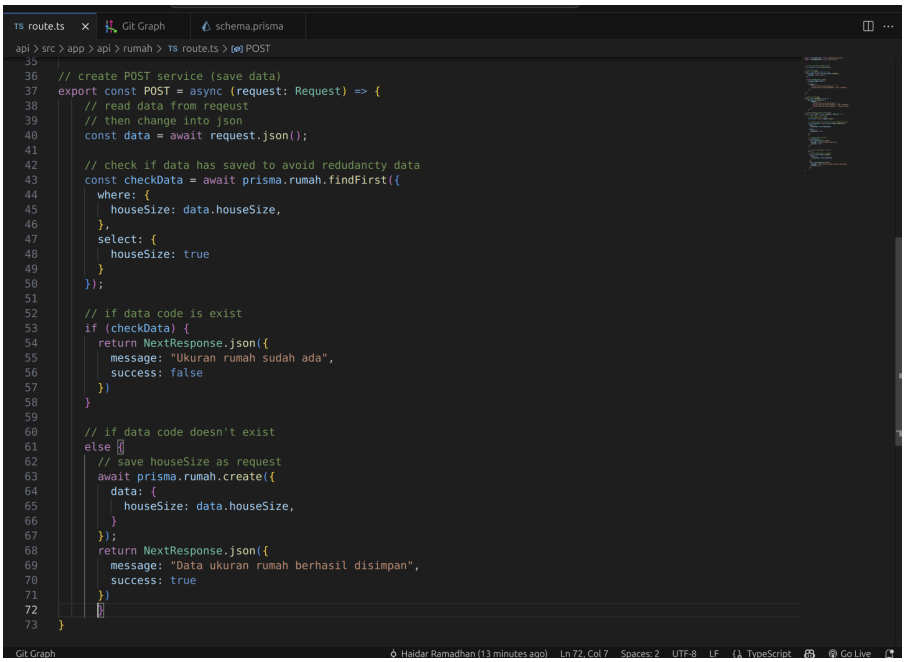
1. Tambahkan logika untuk POST, dalam hal ini houseSize



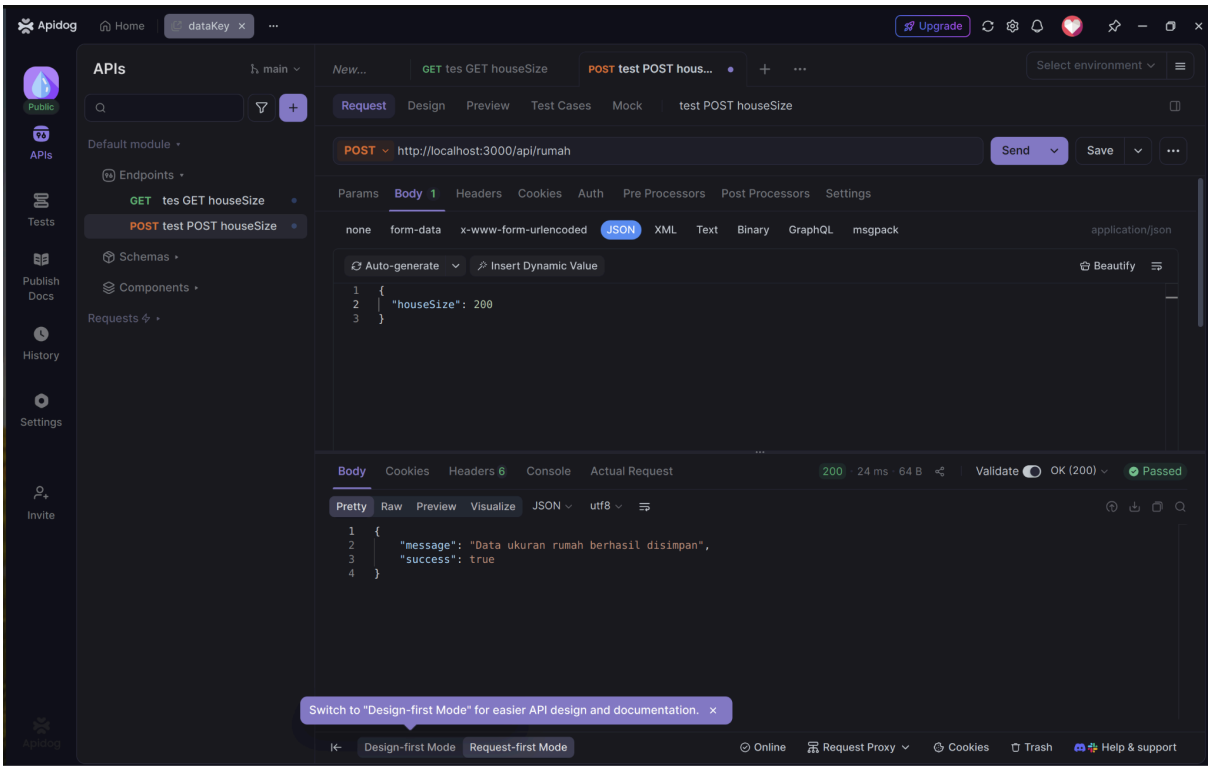
```ts
// create POST service (save data)
export const POST = async (request: Request) => {
  // read data from reqeust
  // then change into json
  const data = await request.json();

  // check if data has saved to avoid redudancty data
  const checkData = await prisma.rumah.findFirst({
    where: {
      houseSize: data.houseSize,
    },
    select: {
      houseSize: true
    }
  });

  // if data code is exist
  if (checkData) {
    return NextResponse.json({
      message: "Ukuran rumah sudah ada",
      success: false
    })
  }

  // if data code doesn't exist
  else {
    // save houseSize as request
    await prisma.rumah.create({
      data: {
        houseSize: data.houseSize,
      }
    });
    return NextResponse.json({
      message: "Data ukuran rumah berhasil disimpan",
      success: true
    })
  }
}
```

2. Setelahnya dilakukan tes API melalui Apidog



Sementara kita hanya mengirim request berupa houseSize (Ukuran rumah), karena harga akan diproses oleh bahasa pemrograman python melalui algoritma linear regression untuk memprediksi harga rumah berdasarkan data.

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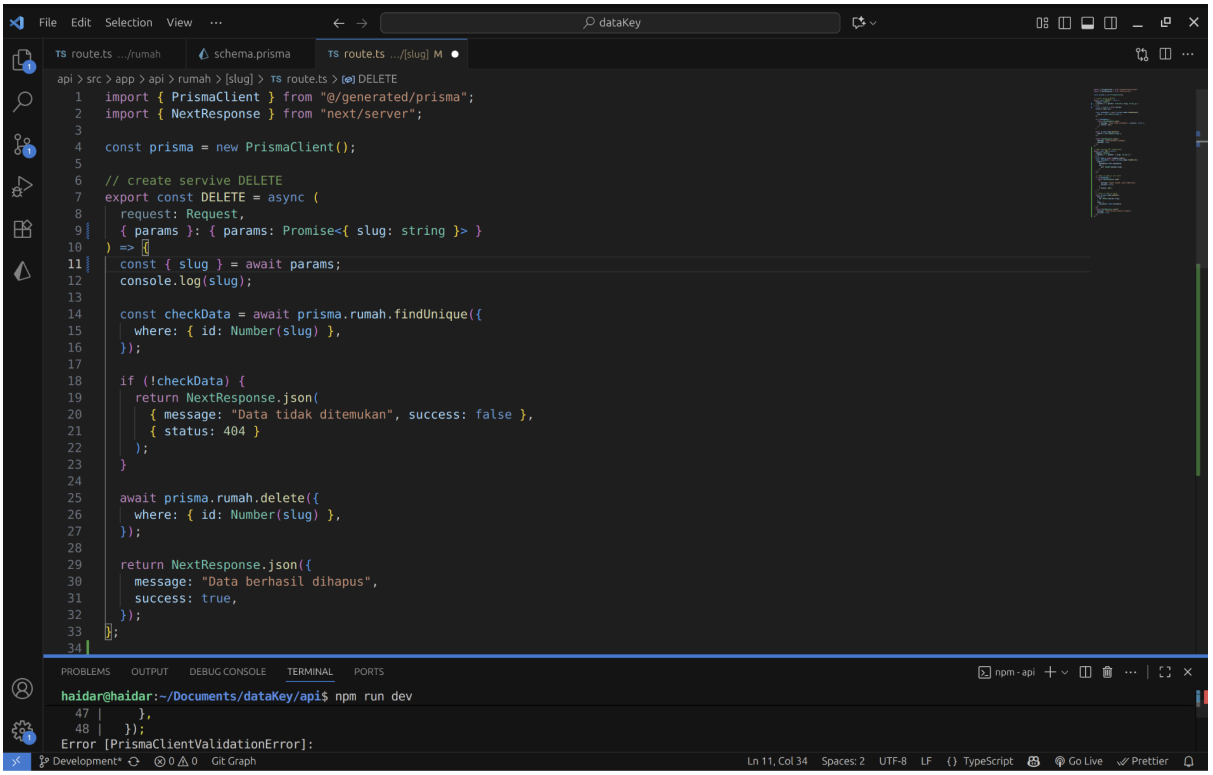
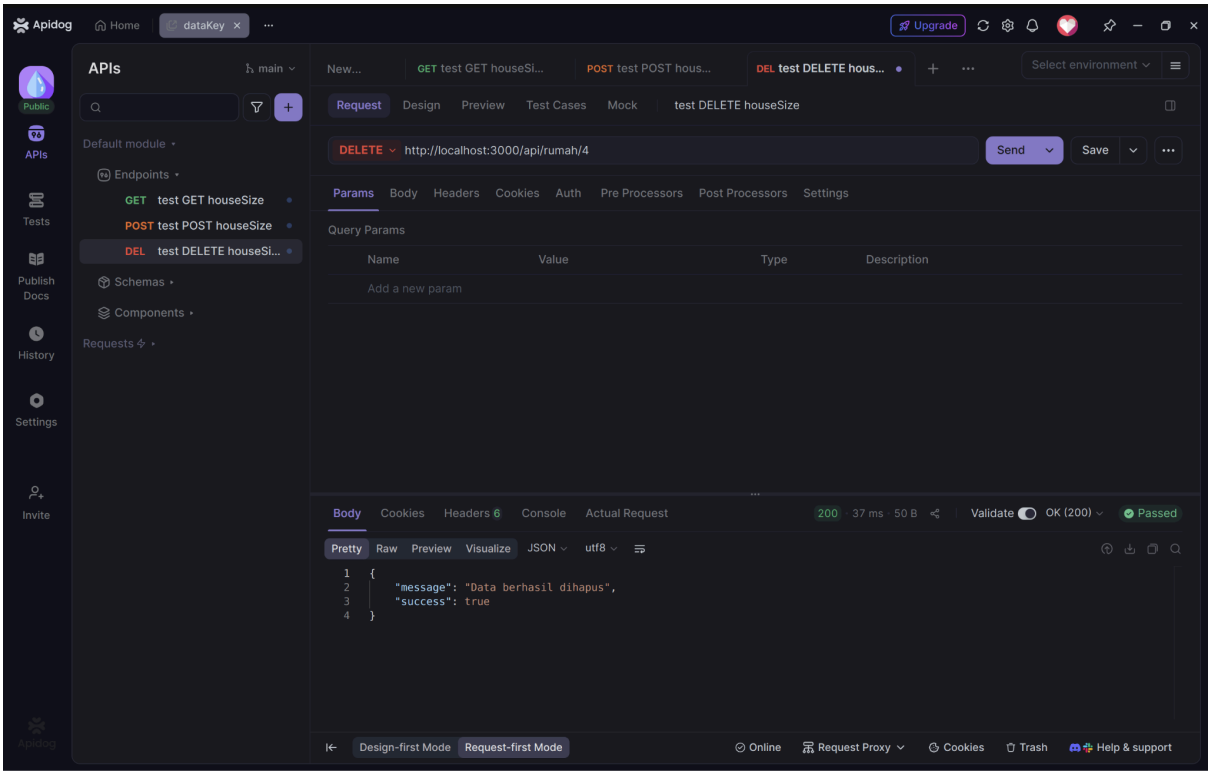
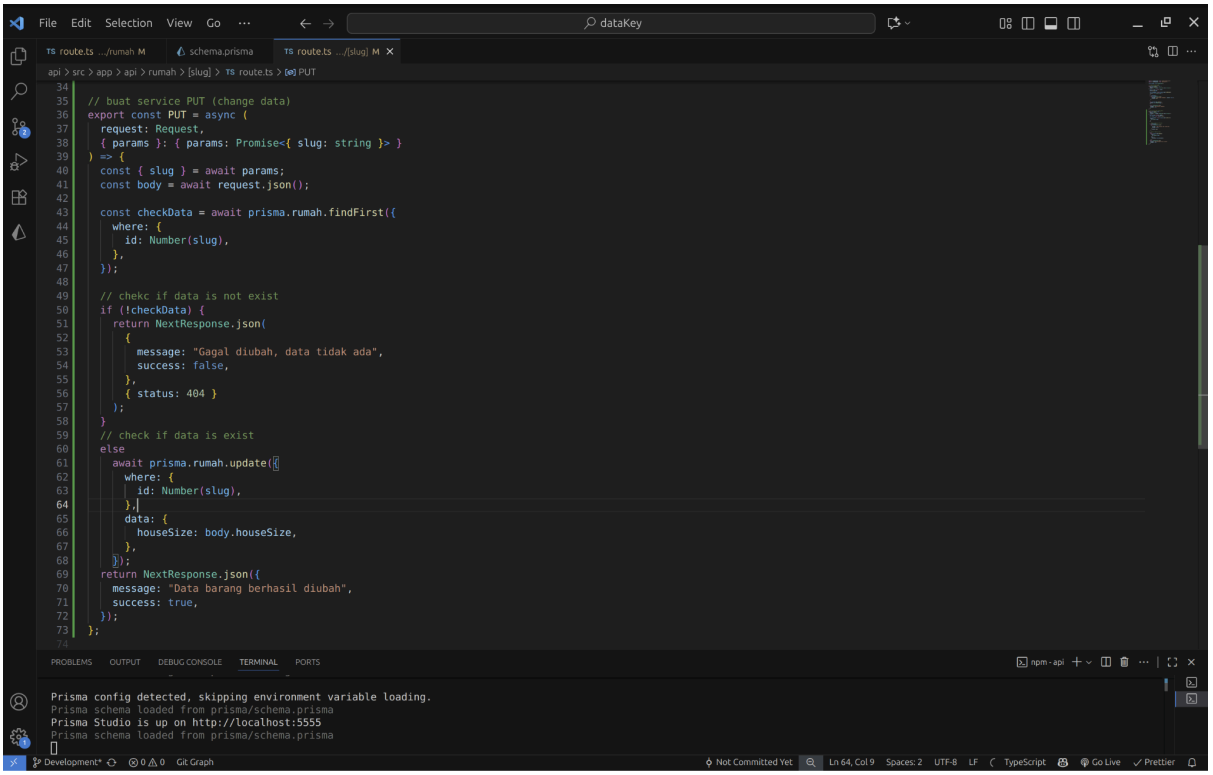
3. Buat logika DELETE di dalam src/app/api/rumah/[slug]/



test it!



4. Buat logika untuk PUT (Change data)



test it…!!!