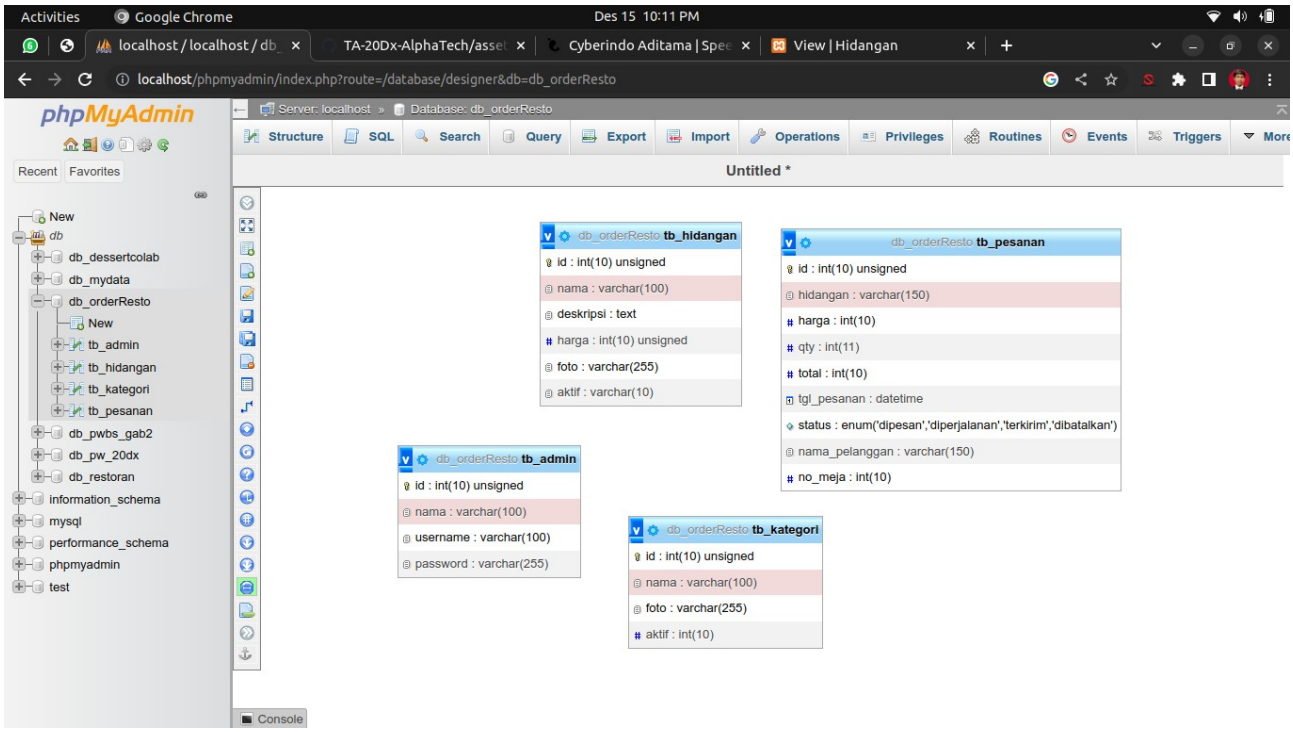
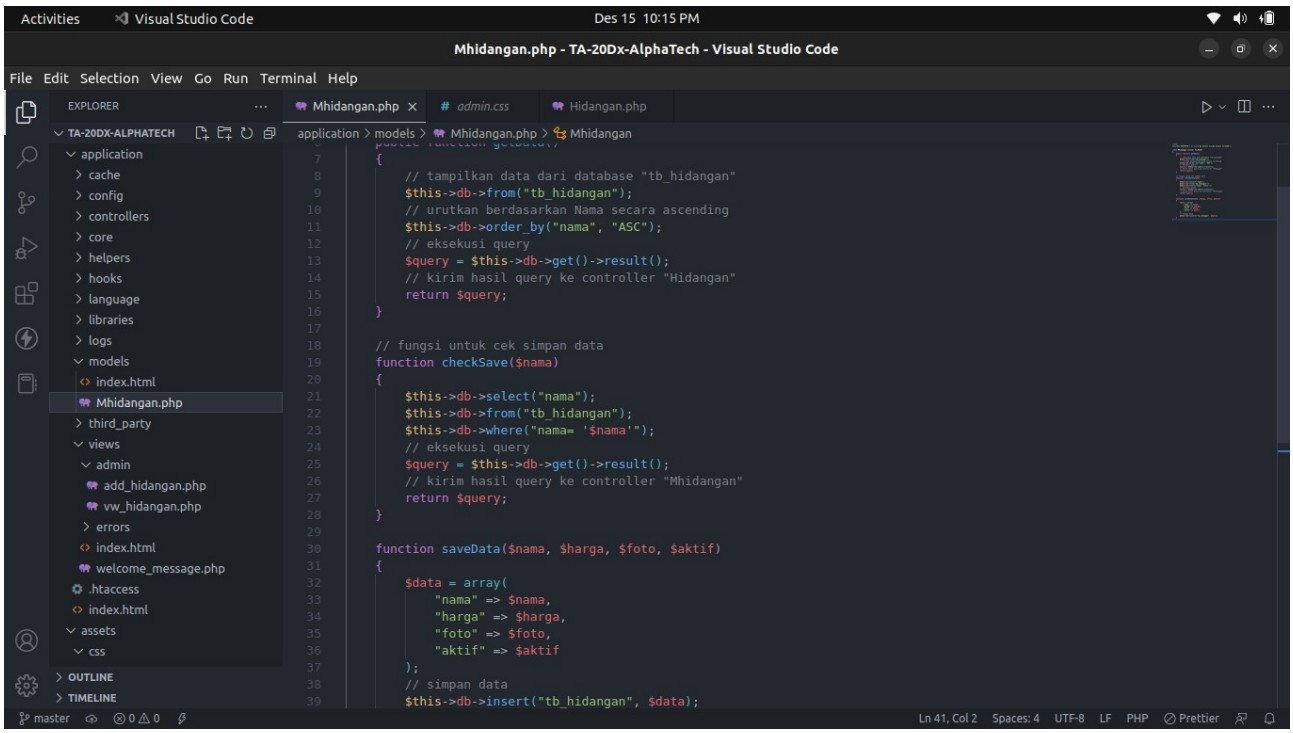
Screenshoot dan penjelasan program

1. Branch master : Alzi Rahmana Putra (backend)

1. Membuat data base yang terdiri dari 4 table
   - table admin
   - table hidangan
   - table kategori
   - table pesanan

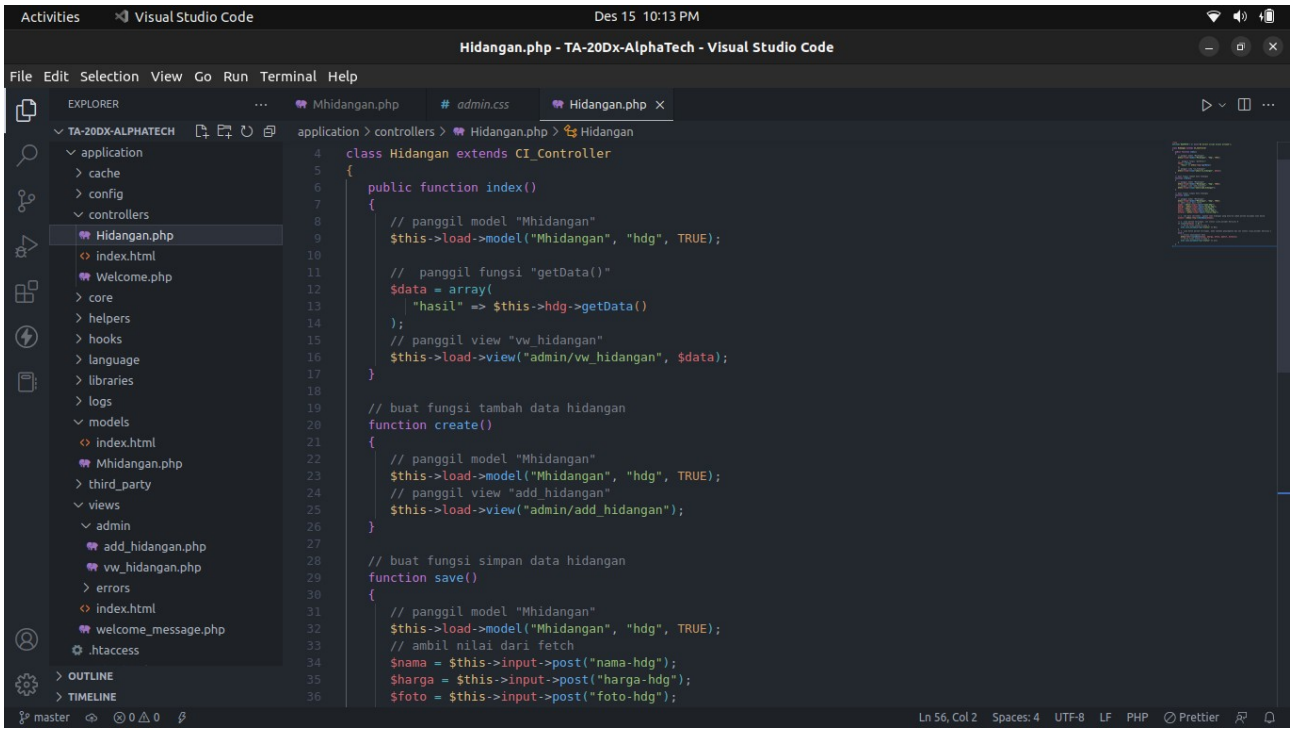


2. Membuat model Mhidangan yang nanti akan di teruskan ke view (vw_hidangan)

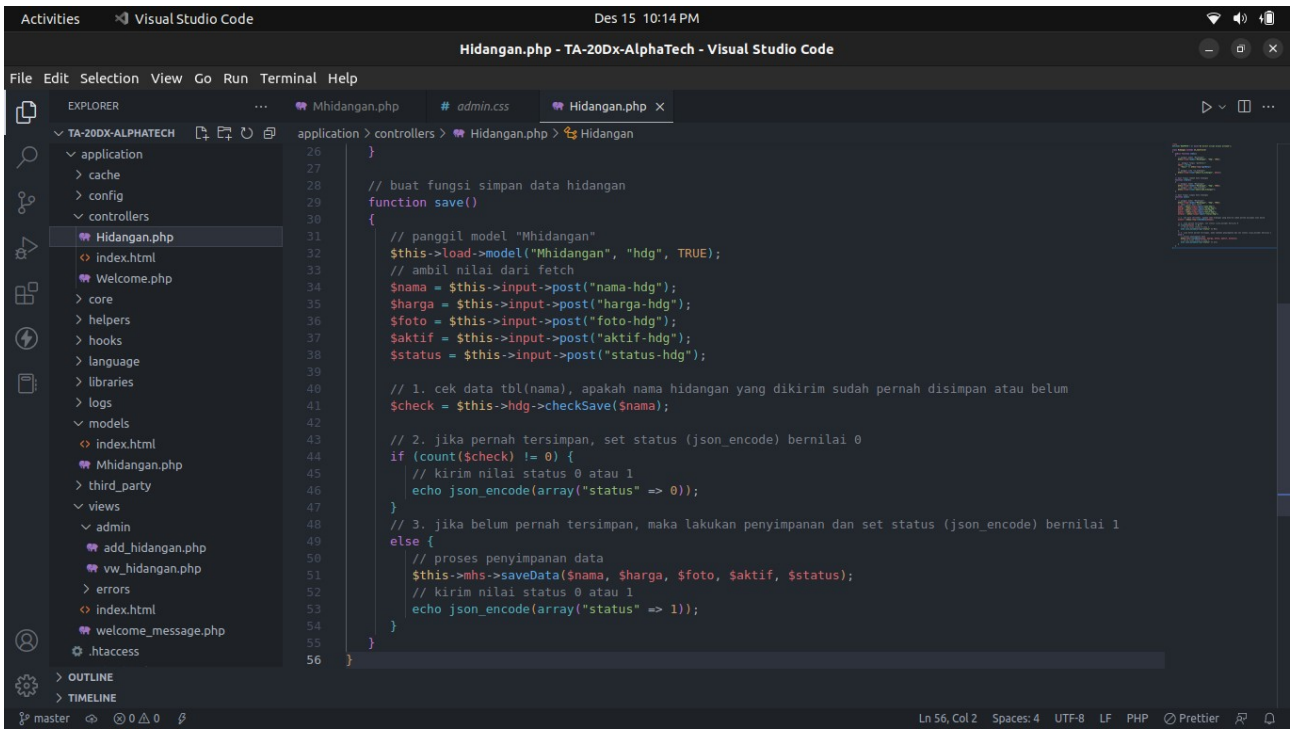



```php
    {
        // tampilkan data dari database "tb_hidangan"
        $this->db->from("tb_hidangan");
        // urutkan berdasarkan Nama secara ascending
        $this->db->order_by("nama", "ASC");
        // eksekusi query
        $query = $this->db->get()->result();
        // kirim hasil query ke controller "Hidangan"
        return $query;
    }

    // fungsi untuk cek simpan data
    function checkSave($nama)
    {
        $this->db->select("nama");
        $this->db->from("tb_hidangan");
        $this->db->where("nama= '$nama'");
        // eksekusi query
        $query = $this->db->get()->result();
        // kirim hasil query ke controller "Mhidangan"
        return $query;
    }

    function saveData($nama, $harga, $foto, $aktif)
    {
        $data = array(
            "nama" => $nama,
            "harga" => $harga,
            "foto" => $foto,
            "aktif" => $aktif
        );
        // simpan data
        $this->db->insert("tb_hidangan", $data);
```

3. Membuat form controller Hidangan

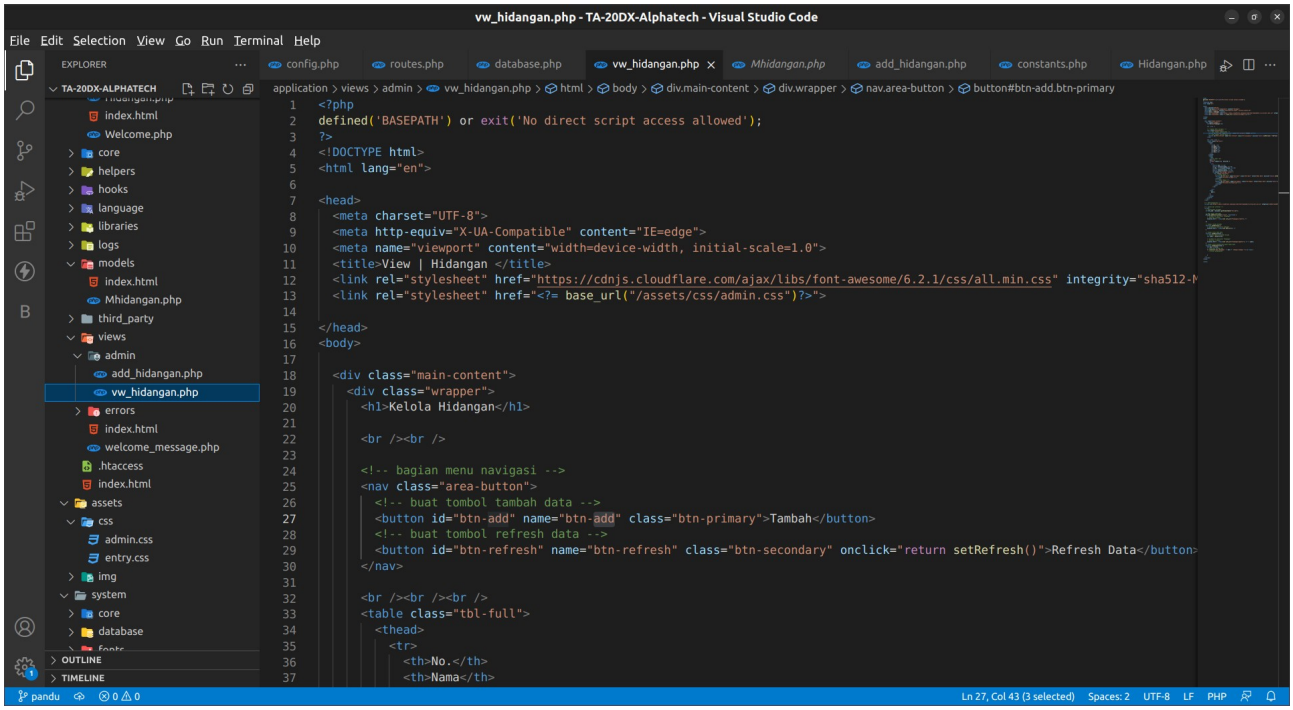


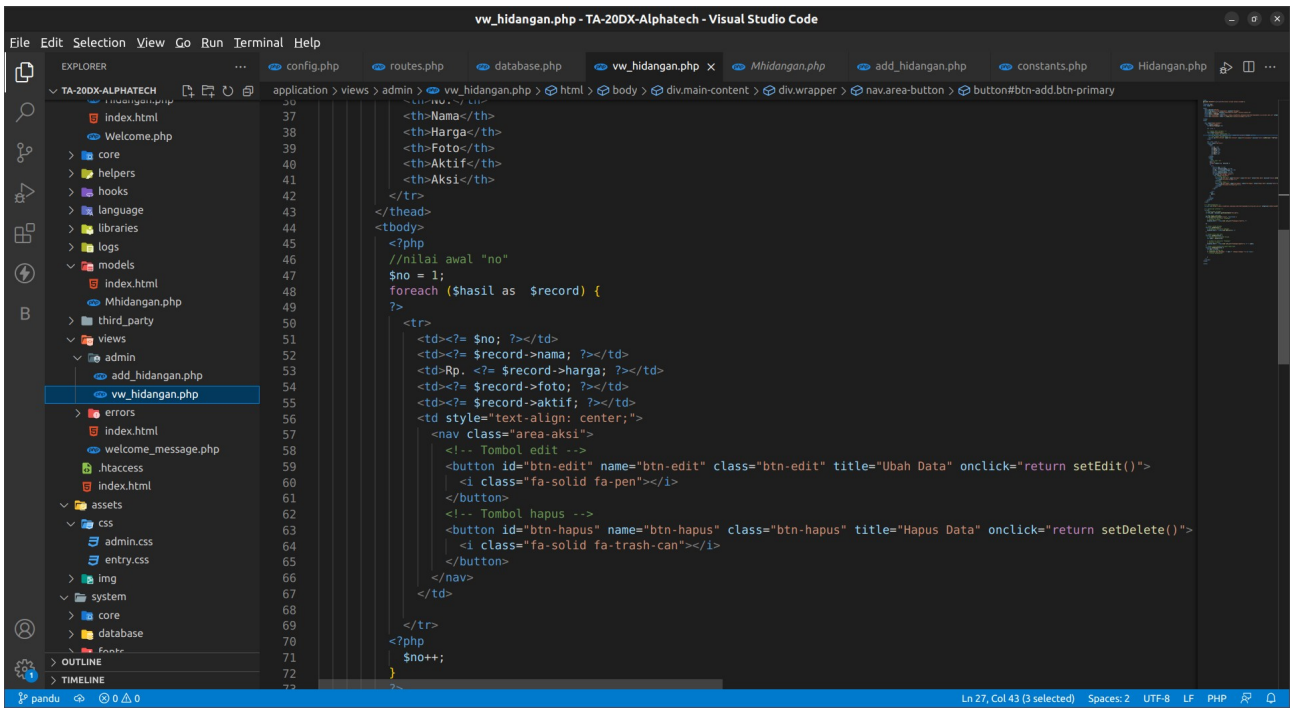

```php
class Hidangan extends CI_Controller
{
    public function index()
    {
        // panggil model "Mhidangan"
        $this->load->model("Mhidangan", "hdg", TRUE);

        //  panggil fungsi "getData()"
        $data = array(
            "hasil" => $this->hdg->getData()
        );
        // panggil view "vw_hidangan"
        $this->load->view("admin/vw_hidangan", $data);
    }

    // buat fungsi tambah data hidangan
    function create()
    {
        // panggil model "Mhidangan"
        $this->load->model("Mhidangan", "hdg", TRUE);
        // panggil view "add_hidangan"
        $this->load->view("admin/add_hidangan");
    }

    // buat fungsi simpan data hidangan
    function save()
    {
        // panggil model "Mhidangan"
        $this->load->model("Mhidangan", "hdg", TRUE);
        // ambil nilai dari fetch
        $nama = $this->input->post("nama-hdg");
        $harga = $this->input->post("harga-hdg");
        $foto = $this->input->post("foto-hdg");
```

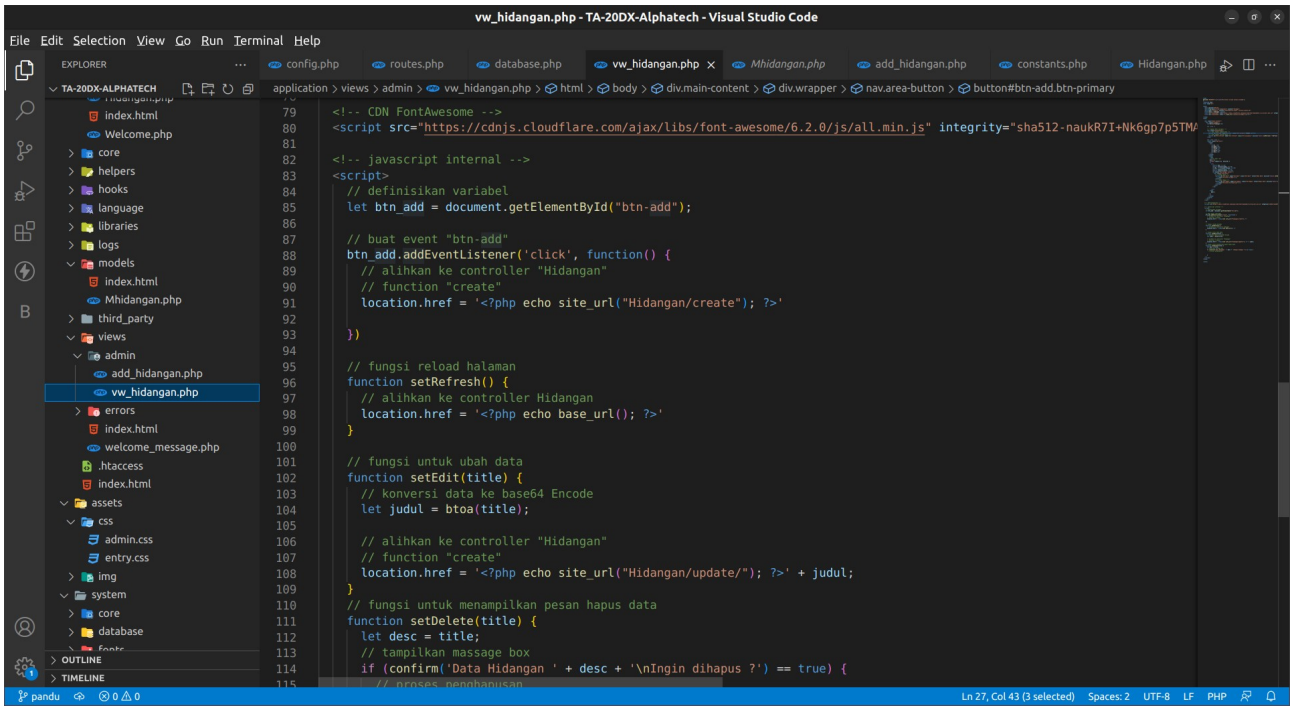


2. Branch master : Arya Pandu Wilahsana (frontend)

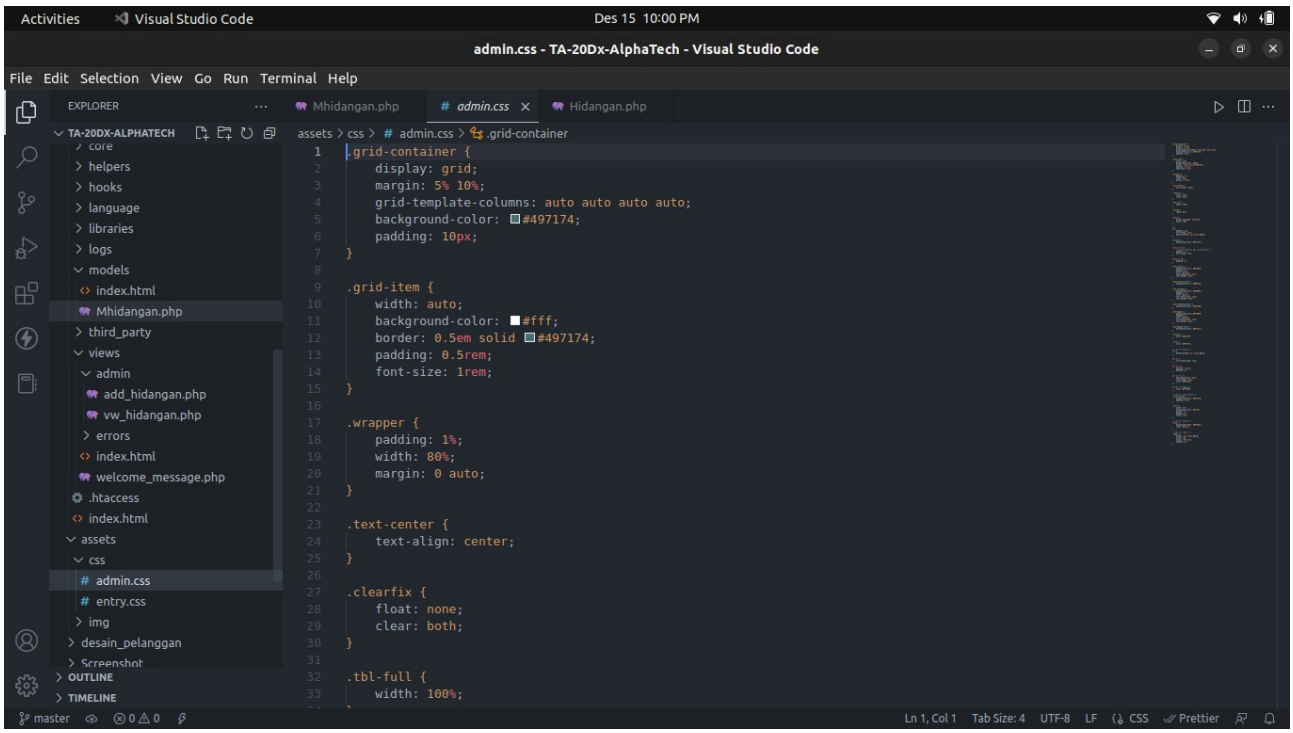
1. Membuat form hidangan berdasarkan controller dan model yang telah di buat oleh backend (Branch master)





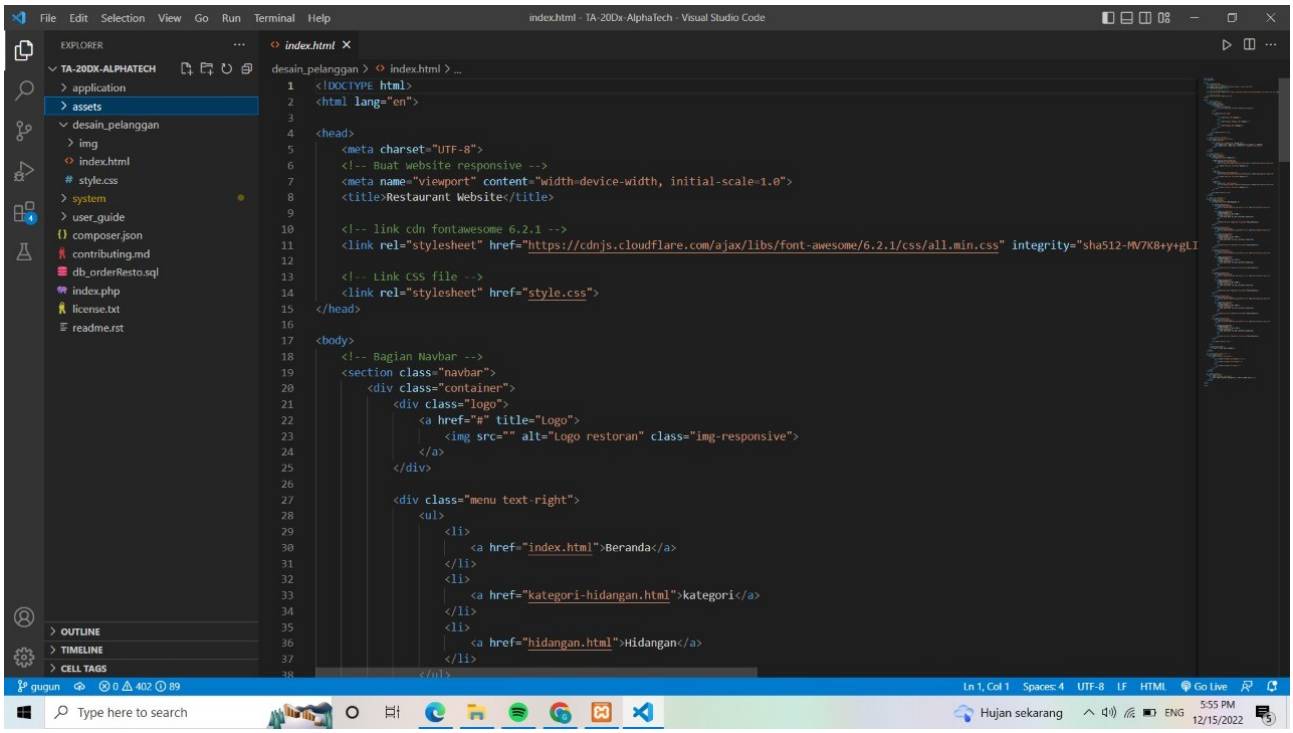


2. Membuat file admin.css

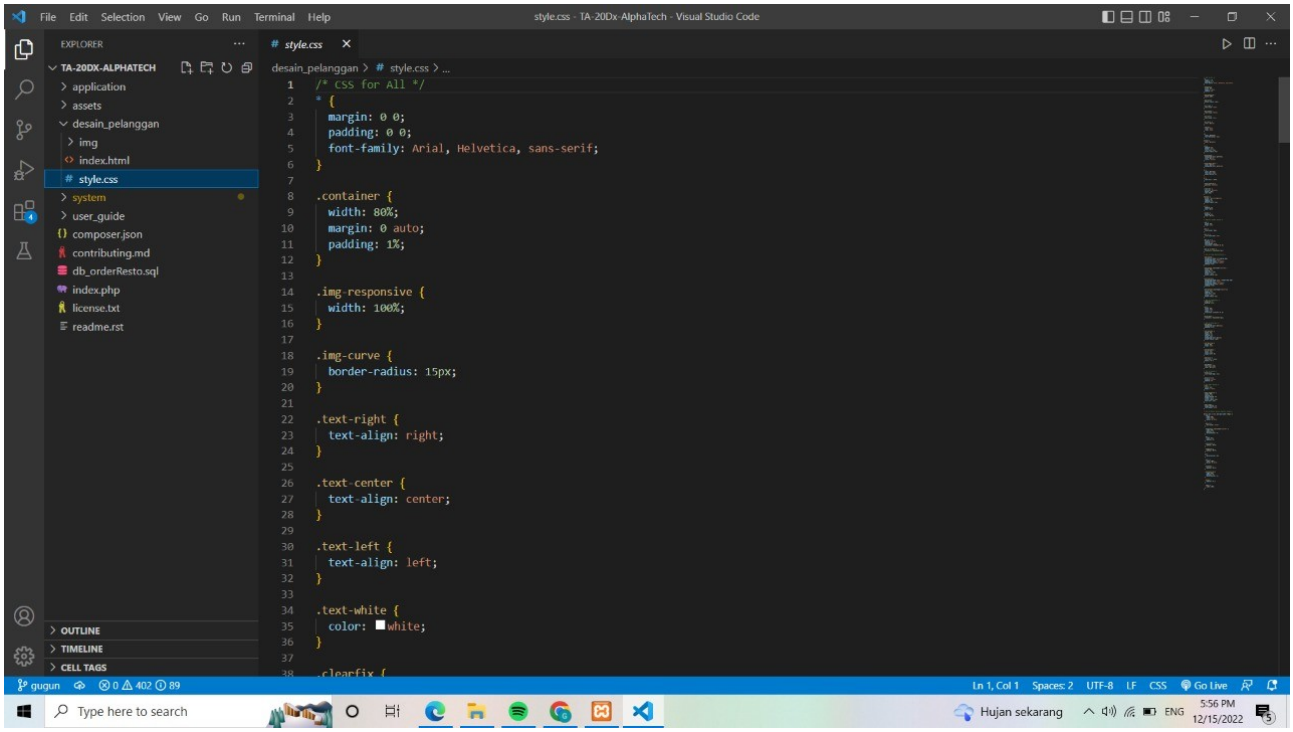


3. Branch master : Gugun Wahyudi (frontend, desain)

1. Membuat desain form untuk customer berupa file index.html



2. Menambahkan file style.css untuk customer



3. Upload gambar