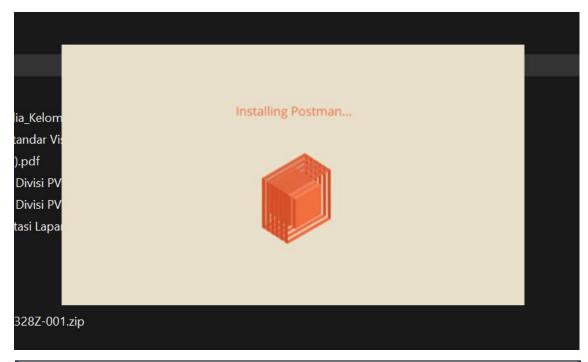
Nama: Raihan Rahmanda Junianto

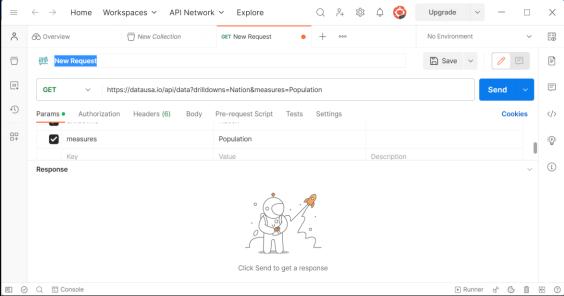
NIM : 222112303

Kelas: 2KS4

Responsi Praktikum 12 Pemrograman Berbasis Web

1. Instalasi Postman

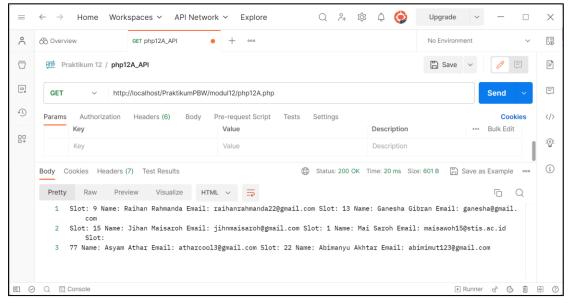




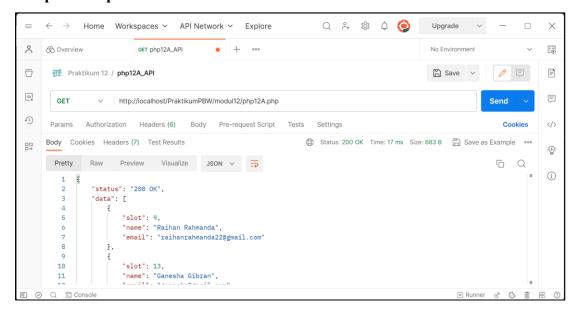
2. Membuat REST API dengan Method GET

• Tampilan Output di Browser dan Postman





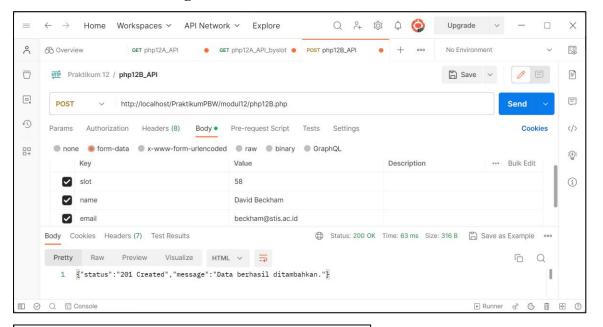
• Tampilan Request dalam Bentuk JSON



• Menampilkan data tertentu dari tabel

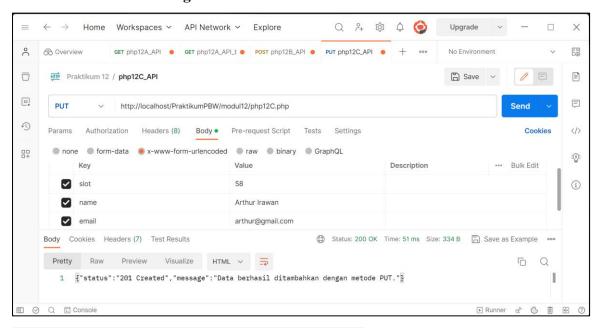


3. Membuat REST API dengan Method POST



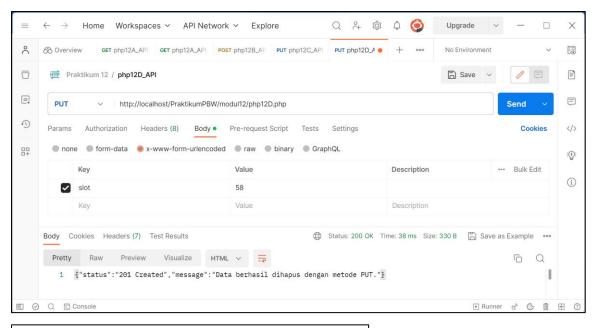
slot	name	email
9	Raihan Rahmanda	raihanrahmanda22@gmail.com
13	Ganesha Gibran	ganesha@gmail.com
15	Jihan Maisaroh	jihnmaisaroh@gmail.com
1	Mai Saroh	maisawoh15@stis.ac.id
77	Asyam Athar	atharcool3@gmail.com
22	Abimanyu Akhtar	abimimut123@gmail.com
0		
0		
0		
58	David Beckham	beckham@stis.ac.id

4. Membuat REST API dengan Method PUT



slot	name	email
9	Raihan Rahmanda	raihanrahmanda22@gmail.com
13	Ganesha Gibran	ganesha@gmail.com
15	Jihan Maisaroh	jihnmaisaroh@gmail.com
1	Mai Saroh	maisawoh15@stis.ac.id
77	Asyam Athar	atharcool3@gmail.com
22	Abimanyu Akhtar	abimimut123@gmail.com
0		
0		
0		
58	Arthur Irawan	arthur@gmail.com

5. Membuat REST API dengan Method DELETE





6. Mengakses REST API menggunakan PHP

• Menggunakan fungsi file_get_contents()

```
| Sespond Praktikum 12 | X | Sespond Praktikum PBW/modul | X | Localhost / 127.00.1 / praktikum | X | Localhost / 127.00.1 / praktikum
```

• Menggunakan library cURL

```
$ch = curl_init();
    curl_setopt($ch, CURLOPT_URL, "http://localhost/PraktikumPBW/modul12/php12A.php");
    curl_setopt($ch, CURLOPT_RETURNTRANSFER, TRUE);
    $output = curl_exec($ch);
    curl_close($ch);
    echo $output;

$data = json_decode($output,true);
    echo "<br/>br/><br/>;
    var_dump($data);
}
```

