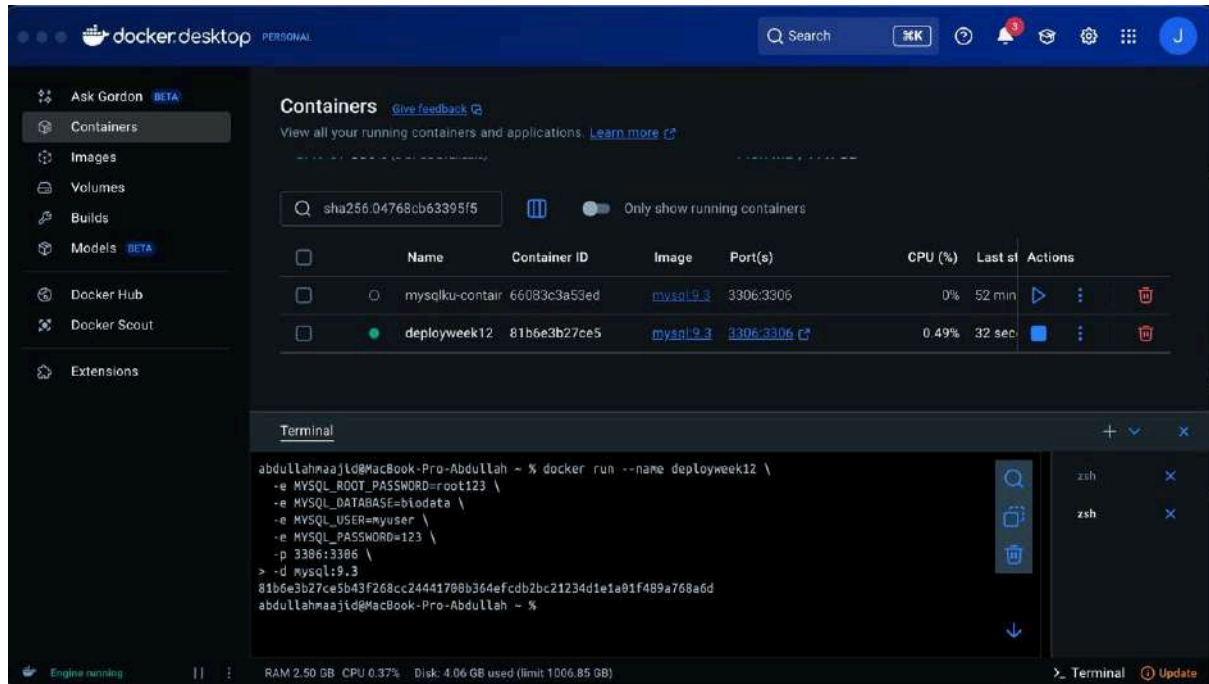


Tugas Project Spring Boot - Input Data Biodata ke Database

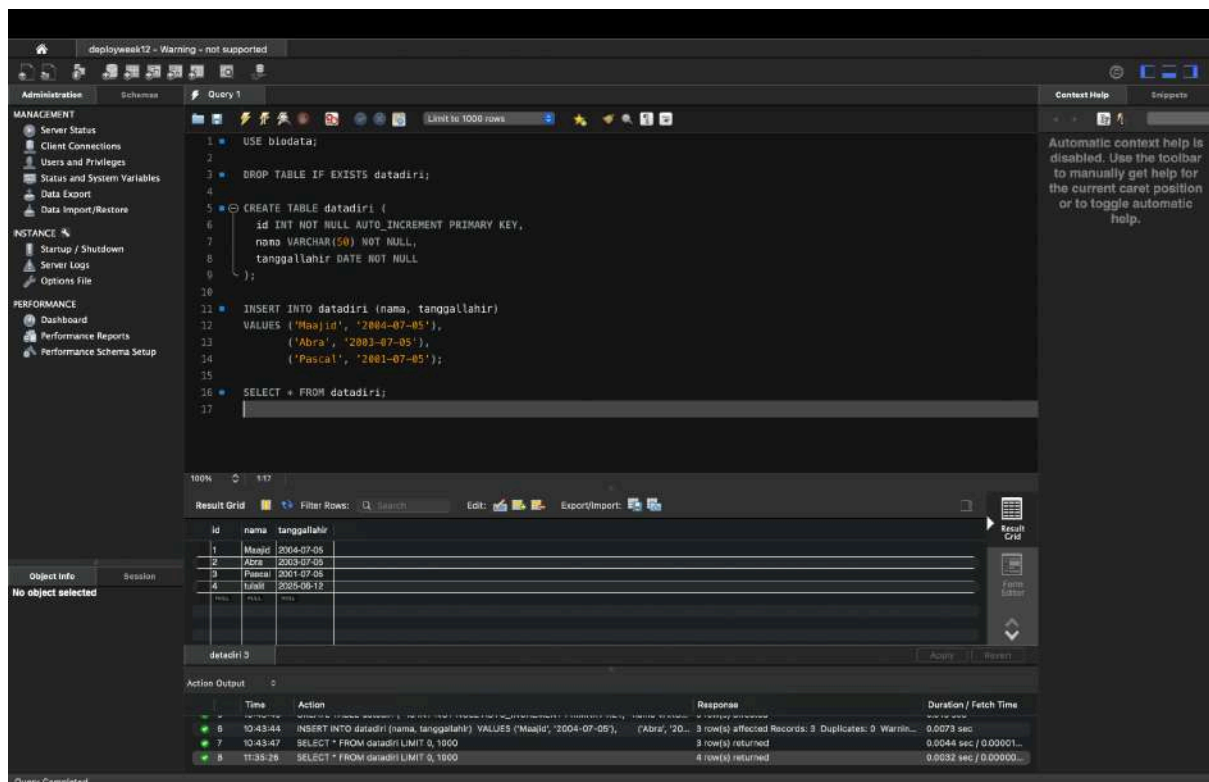
Abdullah Maajid - 20220410157

disclaimer: saya pakai vscode untuk IDE dan MySqIWorkBench untuk database dikarenakan netbeans versi mac tidak bisa connect ke Docker karena port tcp hanya tersedia di Windows.

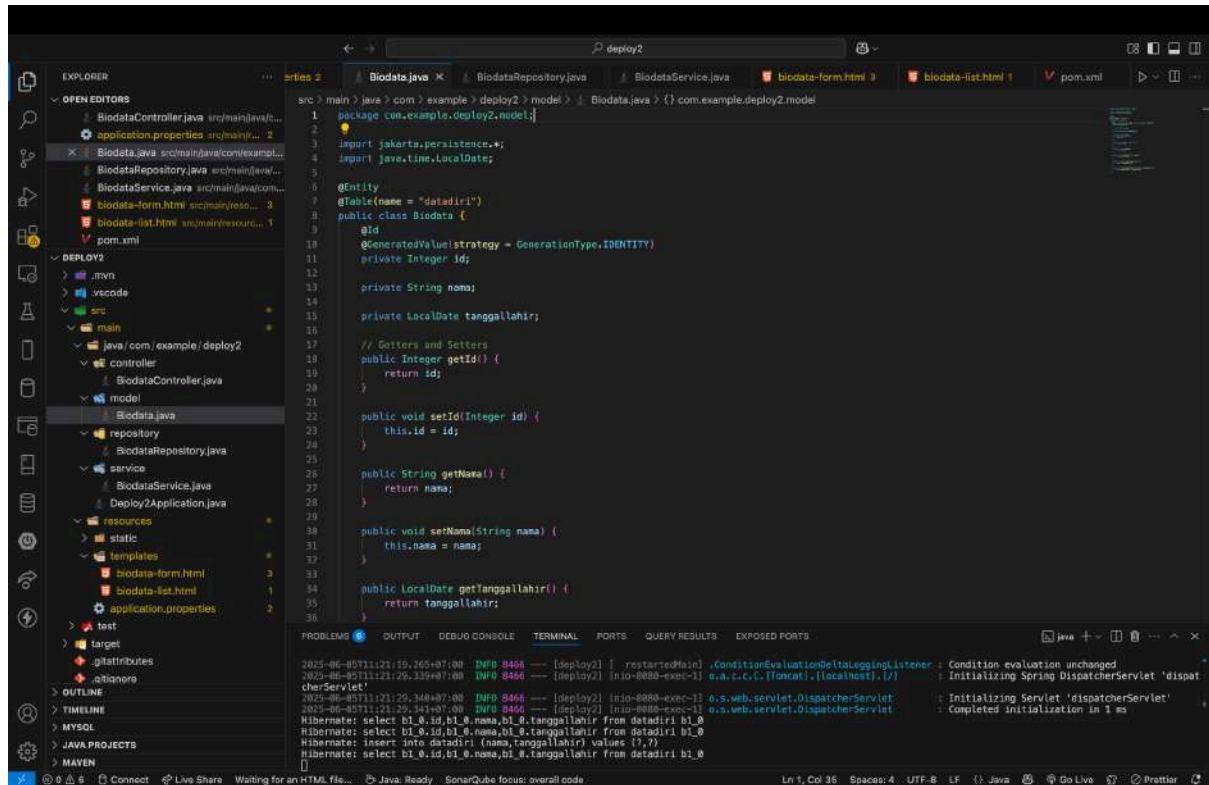
- perintah terminal untuk menjalankan docker



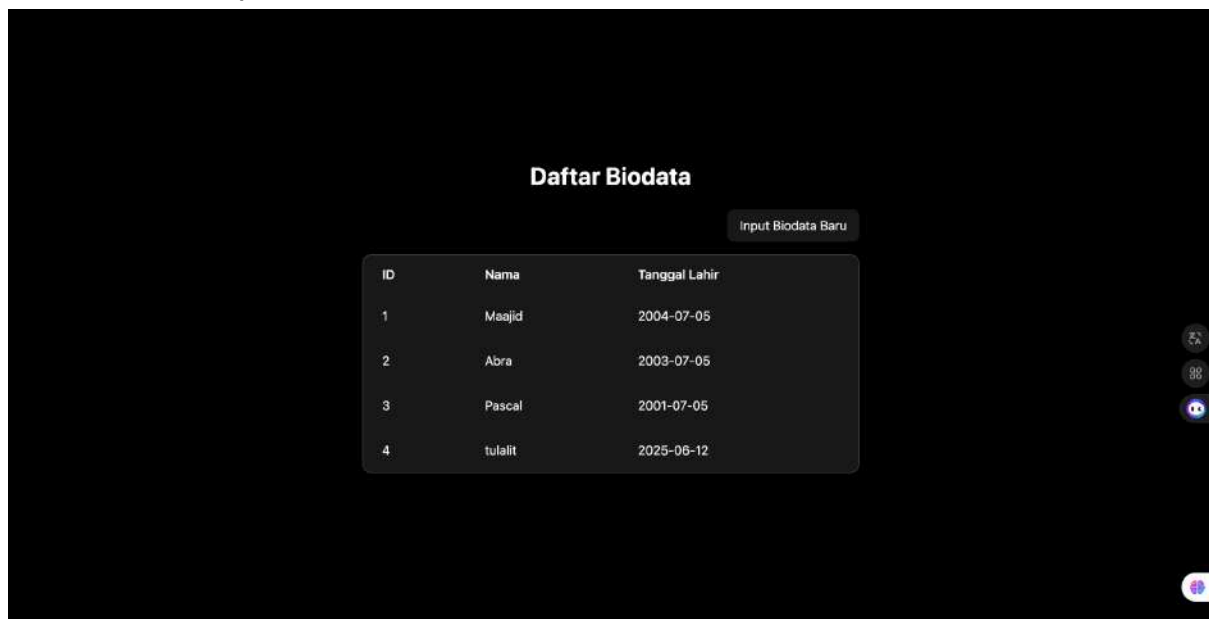
- membuat database, menggunakan dan membuat tabel, serta menginputkan 3 data awal



tampilan VSCODE



- sebelum input data baru



- form input

Form Input Biodata

Nama:
kitacobaya

Tanggal Lahir:
05/06/2025

Simpan

Lihat Data

- sesudah input

Daftar Biodata

Input Biodata Baru

ID	Nama	Tanggal Lahir
1	Maajid	2004-07-05
2	Abra	2003-07-05
3	Pascal	2001-07-05
4	tulalit	2025-06-12
5	kitacobaya	2025-06-05

- database setelah diinput

The screenshot displays a MySQL database management interface. The left sidebar contains navigation menus for Administration, Instance, and Performance. The main area shows a SQL query being executed. The query creates a table named 'datadiri' with columns 'id', 'nama', and 'tanggalahir', and inserts three rows of data. The results are shown in a table below the query.

Query 1

```

1 USE bilodata;
2
3 DROP TABLE IF EXISTS datadiri;
4
5 CREATE TABLE datadiri (
6   id INT NOT NULL AUTO_INCREMENT PRIMARY KEY,
7   nama VARCHAR(50) NOT NULL,
8   tanggalahir DATE NOT NULL
9 );
10
11 INSERT INTO datadiri (nama, tanggalahir)
12 VALUES ('Maajid', '2004-07-05'),
13         ('Abra', '2003-07-05'),
14         ('Pascal', '2001-07-05');
15
16 SELECT * FROM datadiri;
17

```

Result Grid

id	nama	tanggalahir
1	Maajid	2004-07-05
2	Abra	2003-07-05
3	Pascal	2001-07-05
4	tjalli	2025-06-12
5	Micollaya	2025-06-05

Action Output

Time	Action	Response	Duration / Fetch Time
10:43:47	SELECT * FROM datadiri LIMIT 0, 1000	3 row(s) returned	0.0044 sec / 0.00001...
11:35:26	SELECT * FROM datadiri LIMIT 0, 1000	4 row(s) returned	0.0032 sec / 0.00000...
11:38:58	SELECT * FROM datadiri LIMIT 0, 1000	5 row(s) returned	0.0037 sec / 0.00001...

Query Completed