```
OnlyArt API Documentation
```

```
Base URL (API Gateway):
http://localhost:8000
(Auth-Service):
http://localhost:8001
(Art-Service):
http://localhost:8002
Authentication Service
http://localhost:8001
Register User
POST /register
Request Body (JSON):
 "name": "Jundi",
 "email": "jundi@example.com",
 "password": "password123"
}
Response:
 "message": "User registered successfully"
GET User
GET /user/{user_id}
```

Response:

```
"id": 1,
 "name": "Jundi"
 "email": "Jundi@example.com"
Login User
POST /login
Request Body (JSON):
 "email": "jundi@example.com",
 "password": "password123"
}
Response:
 "token": "<JWT_TOKEN>"
 "id": 1
 "name": "Jundi
 "email": "jundi@example.com"
```

# **Art Gallery Service (via Gateway)**

http://localhost:8000

Semua endpoint berikut memerlukan Header:

Authorization: Bearer < JWT\_TOKEN>

#### **Upload Art (Upload Gambar + Tambah Data Sekaligus)**

POST /arts

```
Request Body (JSON):
 "title": "Raiden Shogun",
 "description": "Genshin Impact artwork",
 "image_base64": "..."
Response:
 "message": "Art uploaded successful",
 "data": {
  "id": 7,
  "title": "Raiden Shogun",
  "description": "Genshin Impact artwork",
  "image_url": "https://res.cloudinary.com/...",
  "user_id": 1
}
}
Get All Art by User ID
GET /arts/user/{user_id}
Example:
GET /arts/user/1
Response:
  "id": 1,
  "title": "Art 1",
  "image_url": "https://...",
 },
```

```
GET /arts/{id}

Example:

GET /arts/7

Response:

{
  "id": 7,
  "title": "Raiden Shogun",
  "description": "Genshin Impact artwork",
  "image_url": "https://res.cloudinary.com/...",
  "user_id": 1
```

## Delete Art by ID

DELETE /arts/{id}

#### Example:

DELETE /arts/7

### Response:

```
{
  "message": "Deleted"
```

#### **External Service Used**

- Cloudinary: digunakan untuk menyimpan gambar
- URL gambar disimpan di DB dan dapat langsung digunakan di Web / Android

Created by: OnlyArt Team

Note: Seluruh request yang menyimpan/mengubah data harus menyertakan JWT Token valid.