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Google Cloud

My First Project

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Search

Cloud Run

Job execution

Cancel

Delete

Job: db-upgrade

Executed on: May 12, 2025, 10:21:35 PM Execution ID: db-upgrade-hh5dd Region: us-central1

Tasks overview (1):

1 Succeeded 0 Failed 0 Running

Tasks

Logs

ConfigurationYAML

Logs

Severity: Default

Filter Search all fields and values

Severity	Timestamp	Summary
>	2025-05-12 22:23:02.441 PDT	INFO [sqlalchemy.engine.Engine]
>	2025-05-12 22:23:02.441 PDT	CREATE TABLE reviews (
>	2025-05-12 22:23:02.441 PDT	id SERIAL NOT NULL,
>	2025-05-12 22:23:02.441 PDT	user_id INTEGER NOT NULL,
>	2025-05-12 22:23:02.441 PDT	restaurant_id INTEGER NOT NULL,
>	2025-05-12 22:23:02.441 PDT	review VARCHAR(2000),
>	2025-05-12 22:23:02.441 PDT	rating INTEGER NOT NULL,
>	2025-05-12 22:23:02.441 PDT	PRIMARY KEY (id),
>	2025-05-12 22:23:02.441 PDT	FOREIGN KEY(restaurant_id) REFERENCES restaurants (id),
>	2025-05-12 22:23:02.441 PDT	FOREIGN KEY(user_id) REFERENCES users (id)
>	2025-05-12 22:23:02.441 PDT)
>	2025-05-12 22:23:02.441 PDT	INFO [sqlalchemy.engine.Engine] [no key 0.00014s] {}
>	2025-05-12 22:23:02.448 PDT	INFO [sqlalchemy.engine.Engine]
>	2025-05-12 22:23:02.448 PDT	CREATE TABLE saved_restaurants (
>	2025-05-12 22:23:02.448 PDT	id SERIAL NOT NULL,
>	2025-05-12 22:23:02.448 PDT	user_id INTEGER NOT NULL,
>	2025-05-12 22:23:02.448 PDT	restaurant_id INTEGER NOT NULL,
>	2025-05-12 22:23:02.448 PDT	PRIMARY KEY (id),
>	2025-05-12 22:23:02.448 PDT	FOREIGN KEY(restaurant_id) REFERENCES restaurants (id),
>	2025-05-12 22:23:02.448 PDT	FOREIGN KEY(user_id) REFERENCES users (id)
>	2025-05-12 22:23:02.448 PDT)
>	2025-05-12 22:23:02.448 PDT	INFO [sqlalchemy.engine.Engine] [no key 0.00014s] {}
>	2025-05-12 22:23:02.453 PDT	INFO [sqlalchemy.engine.Engine] INSERT INTO alembic_version (version_num) VALUES ('40a3f962408a') RETURNING alembic_version.version_num
>	2025-05-12 22:23:02.453 PDT	INFO [sqlalchemy.engine.Engine] [generated in 0.00016s] {}
>	2025-05-12 22:23:02.458 PDT	INFO [sqlalchemy.engine.Engine] COMMIT
>	2025-05-12 22:23:02.461 PDT	✓ Alembic upgrade completed.
>	2025-05-12 22:23:02.461 PDT	--- Migrations completed successfully ---
✓	2025-05-12 22:23:02.753 PDT	Container called exit(0).

Explain this log entry

Open in Logs Explorer

Google Cloud

My First Project

sql

Search

SQL

Databases

PRIMARY INSTANCE

Overview

Cloud SQL Studio

System insights

Query insights

Connections

Users

Databases

Backups

Replicas

Operations

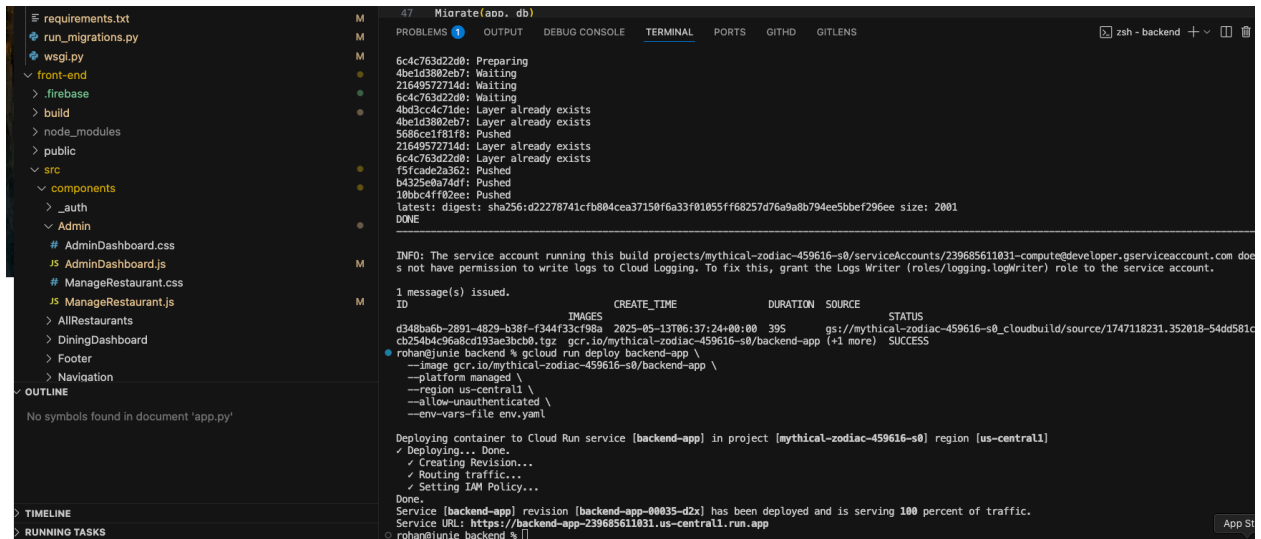
All instances > junie-postgres

junie-postgres

PostgreSQL 17

CREATE DATABASE

Name	Collation	Character set
mydb	en_US.UTF8	UTF8
postgres	en_US.UTF8	UTF8



Backend deployed

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Q Search

Cloud Run

Service details

Edit & deploy new revision

Set up Continuous Deployment

Learn

backend-app

Region: us-central1

URL: <https://backend-app-239685611031-us-central1.run.app>

Scaling: Auto (Min: 0)

Metrics

SLOs

Logs

Revisions

Triggers

Networking

Security

YAML

Revisions

Manage traffic

Filter

Filter revisions

ⓘ

⌵

Name	Traffic	Deployed ↓	Revision tags ⓘ	Actions
backend-app-00035-d2x	100% (to latest)	10 minutes ago	+	⋮
backend-app-00034-htd	0%	1 hour ago		⋮
backend-app-00033-s5z	0%	2 hours ago		⋮
backend-app-00032-fs8	0%	2 hours ago		⋮
backend-app-00031-glg	0%	2 hours ago		⋮
backend-app-00030-hbp	0%	2 hours ago		⋮
backend-app-00029-sng	0%	2 hours ago		⋮
backend-app-00028-krv	0%	8 hours ago		⋮
backend-app-00027-fb2	0%	8 hours ago		⋮
backend-app-00026-j7f	0%	8 hours ago		⋮
backend-app-00025-8zb	0%	8 hours ago		⋮
backend-app-00024-562	0%	8 hours ago		⋮
backend-app-00023-7i2	0%	8 hours ago		⋮
backend-app-00022-n5m	0%	8 hours ago		⋮
backend-app-00021-rbb	0%	8 hours ago		⋮
backend-app-00020-pwm	0%	9 hours ago		⋮
backend-app-00019-izf	0%	9 hours ago		⋮
backend-app-00018-47p	0%	9 hours ago		⋮
backend-app-00017-rb6	0%	9 hours ago		⋮
backend-app-00016-d48	0%	9 hours ago		⋮
backend-app-00015-7cz	0%	9 hours ago		⋮
backend-app-00014-bmg	0%	9 hours ago		⋮
backend-app-00013-cbc	0%	9 hours ago		⋮
backend-app-00012-4g5	0%	9 hours ago		⋮
backend-app-00011-x2f	0%	10 hours ago		⋮
backend-app-00010-9q4	0%	10 hours ago		⋮
backend-app-00009-m7g	0%	10 hours ago		⋮
backend-app-00008-26b	0%	10 hours ago		⋮

backend-app-00035-d2x

Deployed by recarnationtechtitans@gmail.com using gcloud

Containers

Volumes

Networking

Security

YAML

General

Billing

Startup CPU boost

Concurrency

Request timeout

Execution environment

Autoscaling

Revision max instances

Image

Port

Build

Source

Command and args

CPU limit

Memory limit

Environment variables (11)

⌵

Name	Value
FLASK_ENV	production
JWT_SECRET_KEY	a362a8426f1c55fb12ed685622
DATABASE_URL	postgresql://junie_user:jui
MAIL_SERVER	smtp.googlemail.com
MAIL_PORT	587
MAIL_USE_TLS	True
MAIL_USE_SSL	False
MAIL_USERNAME	recarnationtechtitans@gmail

```
backend-app-239685611031.us-central1.run.app/api/docs
Pretty-print
{
  "swagger": "2.0",
  "info": {
    "title": "Fullstack Junie API",
    "version": "1.0.0"
  },
  "schemes": [
    "http"
  ],
  "paths": {
    "/api/admin/": {
      "get": {
        "summary": "Returns all API routes and their doc strings",
        "responses": {
          "200": {
            "description": "API routes and their doc strings"
          }
        }
      },
      "delete": {
        "summary": "Deletes a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant deleted"
          }
        }
      },
      "patch": {
        "summary": "Updates a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant updated"
          }
        }
      }
    },
    "/api/admin/approve/{restaurant_id}": {
      "post": {
        "summary": "Approves a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant approved"
          }
        }
      }
    },
    "/api/admin/delete/{restaurant_id}": {
      "delete": {
        "summary": "Deletes a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant deleted"
          }
        }
      }
    },
    "/api/admin/restaurants": {
      "get": {
        "summary": "Returns all restaurants",
        "responses": {
          "200": {
            "description": "List of restaurants"
          }
        }
      },
      "post": {
        "summary": "Creates a new restaurant",
        "responses": {
          "200": {
            "description": "New restaurant created"
          }
        }
      }
    },
    "/api/auth/": {
      "get": {
        "summary": "Returns all authentication routes",
        "responses": {
          "200": {
            "description": "Authentication routes"
          }
        }
      },
      "post": {
        "summary": "Authenticates a user",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "User authenticated"
          }
        }
      },
      "delete": {
        "summary": "Logs a user out",
        "responses": {
          "200": {
            "description": "User logged out"
          }
        }
      },
      "patch": {
        "summary": "Updates a user's password",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "old_password",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "new_password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Password updated"
          }
        }
      }
    },
    "/api/auth/login": {
      "post": {
        "summary": "Authenticates a user",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "User authenticated"
          }
        }
      }
    },
    "/api/auth/logout": {
      "delete": {
        "summary": "Logs a user out",
        "responses": {
          "200": {
            "description": "User logged out"
          }
        }
      }
    },
    "/api/auth/signup": {
      "post": {
        "summary": "Creates a new user and logs them in",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "User created and logged in"
          }
        }
      }
    },
    "/api/auth/authorized": {
      "get": {
        "summary": "Returns unauthorized 350w when flask-login authentication fails",
        "responses": {
          "350": {
            "description": "Unauthorized"
          }
        }
      }
    },
    "/api/docs": {
      "get": {
        "summary": "Returns all API routes and their doc strings",
        "responses": {
          "200": {
            "description": "API routes and their doc strings"
          }
        }
      }
    },
    "/api/menu-items/{restaurant_id}": {
      "get": {
        "summary": "Returns all menu items for a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of menu items"
          }
        }
      },
      "post": {
        "summary": "Creates a new menu item",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New menu item created"
          }
        }
      }
    },
    "/api/menu-items/{restaurant_id}/{item_id}": {
      "put": {
        "summary": "Updates a menu item",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          },
          {
            "name": "item_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Menu item updated"
          }
        }
      },
      "delete": {
        "summary": "Deletes a menu item",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          },
          {
            "name": "item_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Menu item deleted"
          }
        }
      }
    },
    "/api/restaurant/{restaurant_id}": {
      "get": {
        "summary": "Returns a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant details"
          }
        }
      },
      "post": {
        "summary": "Creates a new restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New restaurant created"
          }
        }
      }
    },
    "/api/restaurant-manager/{manager_id}": {
      "get": {
        "summary": "Returns a restaurant manager",
        "parameters": [
          {
            "name": "manager_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant manager details"
          }
        }
      },
      "post": {
        "summary": "Creates a new restaurant manager",
        "parameters": [
          {
            "name": "manager_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New restaurant manager created"
          }
        }
      }
    },
    "/api/restaurant-manager/approved-restaurants": {
      "get": {
        "summary": "Returns all approved restaurants",
        "responses": {
          "200": {
            "description": "List of approved restaurants"
          }
        }
      }
    },
    "/api/restaurant-manager/login": {
      "post": {
        "summary": "Authenticates a restaurant manager",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Manager authenticated"
          }
        }
      }
    },
    "/api/restaurant-manager/manage-restaurants": {
      "get": {
        "summary": "Returns all restaurants managed by a manager",
        "parameters": [
          {
            "name": "manager_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of managed restaurants"
          }
        }
      },
      "post": {
        "summary": "Creates a new restaurant managed by a manager",
        "parameters": [
          {
            "name": "manager_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New restaurant managed by manager"
          }
        }
      }
    },
    "/api/restaurant-manager/public-menu-items/{restaurant_id}": {
      "get": {
        "summary": "Returns all public menu items for a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of public menu items"
          }
        }
      }
    },
    "/api/restaurant-manager/register": {
      "post": {
        "summary": "Registers a restaurant manager",
        "parameters": [
          {
            "name": "username",
            "in": "body",
            "required": true,
            "type": "string"
          },
          {
            "name": "password",
            "in": "body",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Manager registered"
          }
        }
      }
    },
    "/api/restaurants/{restaurant_id}/reservations": {
      "get": {
        "summary": "Returns all reservations for a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of reservations"
          }
        }
      },
      "post": {
        "summary": "Creates a new reservation",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New reservation created"
          }
        }
      }
    },
    "/api/restaurants/{restaurant_id}/reviews": {
      "get": {
        "summary": "Returns all reviews for a restaurant",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of reviews"
          }
        }
      },
      "post": {
        "summary": "Creates a new review",
        "parameters": [
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New review created"
          }
        }
      }
    },
    "/api/reviews/{review_id}": {
      "get": {
        "summary": "Returns a review",
        "parameters": [
          {
            "name": "review_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Review details"
          }
        }
      },
      "post": {
        "summary": "Creates a new review",
        "parameters": [
          {
            "name": "review_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New review created"
          }
        }
      }
    },
    "/api/users/{user_id}": {
      "get": {
        "summary": "Returns a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "User details"
          }
        }
      },
      "post": {
        "summary": "Creates a new user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New user created"
          }
        }
      }
    },
    "/api/users/{user_id}/reservations": {
      "get": {
        "summary": "Returns all reservations for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of reservations"
          }
        }
      },
      "post": {
        "summary": "Creates a new reservation for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New reservation created for user"
          }
        }
      }
    },
    "/api/users/{user_id}/reviews": {
      "get": {
        "summary": "Returns all reviews for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "List of reviews"
          }
        }
      },
      "post": {
        "summary": "Creates a new review for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "New review created for user"
          }
        }
      }
    },
    "/api/users/{user_id}/saved-restaurants/{restaurant_id}": {
      "get": {
        "summary": "Returns a saved restaurant for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          },
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Saved restaurant details"
          }
        }
      },
      "post": {
        "summary": "Saves a restaurant for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          },
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant saved"
          }
        }
      },
      "delete": {
        "summary": "Deletes a saved restaurant for a user",
        "parameters": [
          {
            "name": "user_id",
            "in": "path",
            "required": true,
            "type": "string"
          },
          {
            "name": "restaurant_id",
            "in": "path",
            "required": true,
            "type": "string"
          }
        ],
        "responses": {
          "200": {
            "description": "Restaurant deleted"
          }
        }
      }
    }
  }
}
```

