console - Yahoo | x | ▶ Source – api – Cloud Run – My | x | 紫 i am in cloud run tell me the op x | AWS project description x | +

console.cloud.google.com/run/detail/us-central1/api/source?project=fluent-plate-474814-t3

oud | 📍 My First Project | cloudrun | ✕ | 🔍 Search

← Service details | ✏️ Edit & deploy new revision | ◯ Connect to repo | ▶ Test | 📦 Lea

Creating service | ∧ Hide status

Creating service | ✅ Completed
Creating revision | ✅ Completed
Routing traffic | ✅ Completed

✅ **api** | Region: us-central1 | URL: https://api-175481861601.us-central1.run.app ↗ 🗗 | Scaling: Auto (Min: 0) ✏️

Observability | Revisions | **Source** | Triggers | Networking | Security | YAML

Source Base image: Node.js 22 (Ubuntu 22) ✏️

┌─ Function entry point ─┐
│ helloHttp   │
└────────────────────────┘

Save and redeploy

⚠️ The specified function (entry point) might not be present in your source code. Please ensure the entry point in your code matches the input field.

➕

📄 index.js ✏️ 🗑️

📄 package.json ⋯

Press Alt+F1 for Accessibility Options.

```
 1   const { Pool } = require('pg');
 2   const cors = require('cors')({ origin: true });
 3
 4   const DB_USER = process.env.DB_USER;
 5   const DB_PASS = process.env.DB_PASS;
 6   const DB_NAME = process.env.DB_NAME;
 7   const INSTANCE_CONNECTION_NAME = process.env.INSTANCE_CONNECTION_NAME;
 8
 9   const pool = new Pool({
10     user: DB_USER,
11     password: DB_PASS,
12     database: DB_NAME,
13     host: /cloudsql/${INSTANCE_CONNECTION_NAME},
14     port: 5432,
15   });
16
17   async function query(text, params) {
18     const client = await pool.connect();
19     try {
20       const res = await client.query(text, params);
21       return res;
```