Gatsby Functions Airtable Form Example

🚀 Quick start

1. Setup Airtable

   Create a new base named `Submissions` and create a table with three columns, "Name", "Email", and "Message".

2. **Get Airtable Credentials.**

   There are **2** environment variable you'll need to add your project to properly run the example:

   - `AIRTABLE_KEY` : Get Airtable API Key. [Airtable Docs](#)
   - `AIRTABLE_DB` : Get the ID for the "Submissions" Base in interactive Airtable API docs. [Airtable Docs](#)

   You'll want to add these as environment variables when deploying to Gatsby Cloud. Don't forget to add them to the Preview variables if you plan to add a CMS preview integration.

3. **Start developing.**

   To get started, run `npm install` to add all necessary packages.

   When developing locally, you'll want to include the ENV variables in your `.env.development` . Read more about how Gatsby handles `.env` files and environment variables in the [Gatsby Docs](#)

   ```
   cd examples/functions-airtable-form
   npm install
   npm run develop
   ```

4. **Open the code and start customizing!**

   Your site is now running at http://localhost:8000! You can use the UI on the index page to test the functions or directly access them at http://localhost:8000/api/airtable

   For this route, hitting the route with a POST request with the following body should submit a form response to your Airtable base:

   ```
   {
     "name": "Sample Name",
     "email": "sample@example.com",
     "message": "Hello, World!"
   }
   ```

   Edit `src/pages/index.js` to see your site update in real-time!

5. **Deploy**

You can deploy this example on Gatsby Cloud by copying the example into a new repo and [connecting that to Gatsby Cloud](#).