

Push Apollo.ai to Your GitHub Account

I've prepared your Apollo.ai repository for GitHub! Here's how to push it to your account **seanshannon**.

What's Ready

- All code committed with proper git history
- Heat map fixed with OpenStreetMap tiles
- Intelligent Next Steps generation for support queries
- Your GitHub account (seanshannon) is connected

Quick Push (3 Steps)

Step 1: Create Repository on GitHub

1. Go to: <https://github.com/new>
2. **Repository name:** apollo-ai
3. **Description:** Apollo.ai - Natural Language Database Intelligence Platform with Enterprise Security
4. **Visibility:** Choose **Public** (recommended for portfolio) or Private
5. **IMPORTANT: DO NOT** check any boxes (no README, no .gitignore, no license)
6. Click “Create repository”

Step 2: Copy Your Repository URL

After creating, GitHub will show you a page with setup commands. **Copy your repository URL** - it will look like:

```
https://github.com/seanshannon/apollo-ai.git
```

Step 3: Push to GitHub

Open your terminal on your local machine and run these commands:

```
# Navigate to the project (if you have it locally)
cd /path/to/apollo-ai

# If you're working on the cloud instance, use these commands:
cd /home/ubuntu/data_retriever_app

# Add GitHub as remote
git remote add origin https://github.com/seanshannon/apollo-ai.git

# Rename branch to main (if needed)
git branch -M main

# Push to GitHub
git push -u origin main
```

Authentication

When prompted for credentials:

- **Username:** seanshannon
- **Password:** Use a **Personal Access Token** (not your GitHub password)
- Generate one at: <https://github.com/settings/tokens>
- Select scopes: `repo` (full control of private repositories)
- Copy the token and paste it as the password

What's Included

Your repository includes:

-  Full Next.js application with TypeScript
-  Enterprise security (encryption, PII masking, audit logging)
-  Multi-database support (PostgreSQL, Oracle, MariaDB)
-  Data visualizations (tables, charts, heat maps)
-  Comprehensive test coverage
-  Detailed documentation
-  Modern UI with dark theme and animations

Repository Structure

```
apollo-ai/
├── nextjs_space/          # Next.js application
│   ├── app/                # App router pages and API routes
│   ├── components/         # React components
│   ├── lib/                # Core libraries (auth, db, encryption)
│   └── prisma/             # Database schema
│       └── __tests__/       # Test suites
└── documentation/         # User guides and API docs
    └── README.md           # Project overview
```

After Pushing

Once pushed, your repository will be live at:

<https://github.com/seanshannon/apollo-ai>

You can then:

-  Add a GitHub star
-  Create issues for feature requests
-  Create branches for new features
-  Invite collaborators
-  Set up CI/CD workflows

Troubleshooting

“Authentication failed”

- Make sure you're using a Personal Access Token, not your password
- Token must have `repo` scope

“Remote origin already exists”

- Run: `git remote remove origin`
- Then retry Step 3

“Failed to push”

- Make sure the repository is empty (no README or files)
- If GitHub added files, use: `git push -f origin main`

**Need Help?**

If you encounter any issues, let me know and I'll help you troubleshoot!

Last updated: November 4, 2025

Repository prepared with ❤️ by DeepAgent