



# GitHub Upload Instructions

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## Problem Encountered

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We attempted to push the complete Workigom project to your GitHub repository using git push, but encountered authentication issues with the Personal Access Token. While the token works for API calls, it appears to have restrictions for git push operations.

## Solution: Manual Upload

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Since automatic git push is not working, I've created a complete project package that you can upload manually to GitHub.

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## Available Files

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Two archive formats are available in `/home/ubuntu/Uploads/` :

1. **workigom-complete-project.zip** (628 KB)
    - Compatible with all operating systems
    - Easy to extract
    - **Recommended for most users**
  2. **workigom-complete-project.tar.gz** (476 KB)
    - Smaller file size
    - Preserves Unix permissions
    - Better for Linux/Mac users
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## Upload Methods

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### Method 1: GitHub Web Interface (Easiest)

#### Step 1: Download the Archive

You should have received the archive file. If not, download it from the Uploads folder.

#### Step 2: Extract the Archive

- **Windows:** Right-click → "Extract All..."
- **Mac:** Double-click the file
- **Linux:** `unzip workigom-complete-project.zip` or `tar -xzf workigom-complete-project.tar.gz`

#### Step 3: Upload to GitHub

##### Option A: Delete old content and upload fresh

1. Go to <https://github.com/volkanakbulut73/Workigom>
2. Click on **"Add file"** → **"Upload files"**

3. **Important:** First, delete the old files:
  - Select all files in the repository
  - Click "Delete files"
  - Commit the deletion with message: "Clear repository for fresh upload"
4. Now upload the extracted `workigom` folder contents:
  - Drag and drop all files from the extracted `workigom/` directory
  - **OR** Click "choose your files" and select all
5. Commit message: "Add complete backend and frontend structure"
6. Click **"Commit changes"**

#### Option B: Force push via command line (if you have git access)

If you prefer, you can also use:

```
cd /path/to/extracted/workigom
git init
git add .
git commit -m "Complete backend and frontend structure"
git remote add origin https://github.com/volkanakbulut73/Workigom.git
git push -u origin main --force
```

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## Method 2: GitHub Desktop (User-Friendly)

1. **Download and Install GitHub Desktop:**
  - <https://desktop.github.com/>
2. **Clone Your Repository:**
  - Open GitHub Desktop
  - File → Clone Repository
  - Select `volkanakbulut73/Workigom`
  - Choose a local folder
3. **Replace Contents:**
  - Extract the archive
  - Copy all contents from `workigom/` folder
  - Paste into your cloned repository folder (replace existing files)
4. **Commit and Push:**
  - GitHub Desktop will show all changes
  - Add commit message: "Complete backend and frontend structure"
  - Click "Commit to main"
  - Click "Push origin"

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## Method 3: Git Command Line (Advanced)

If you have git configured locally:

```
# Extract the archive
unzip workigom-complete-project.zip
# or
tar -xzf workigom-complete-project.tar.gz

# Navigate to the project
cd workigom

# Initialize git (if not already a repo)
git init

# Add all files
git add .

# Commit
git commit -m "Complete backend and frontend structure with Render deployment guide"

# Set remote (replace with your token if needed)
git remote add origin https://github.com/volkanakbulut73/Workigom.git

# Force push to main branch (overwrites existing content)
git push -u origin main --force
```

## ✓ Verification After Upload

After uploading, verify the structure on GitHub:

```
volkanakbulut73/Workigom/
├── backend/                ✓ Backend API
│   ├── src/
│   ├── prisma/
│   ├── package.json
│   └── Dockerfile
├── src-frontend/          ✓ Frontend React app
│   ├── components/
│   ├── contexts/
│   ├── package.json
│   └── vite.config.ts
├── RENDER_DEPLOYMENT_GUIDE.md ✓ Deployment instructions
├── README.md
└── ... (other docs)
```







### Checklist:

- [ ] backend/ directory exists at root level
- [ ] src-frontend/ directory exists at root level
- [ ] backend/package.json is present
- [ ] src-frontend/package.json is present
- [ ] RENDER\_DEPLOYMENT\_GUIDE.md is present
- [ ] .env.example files exist in both backend and frontend







## What's Included

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### Backend ( `backend/` directory)

-  Complete Node.js + Express + TypeScript API
-  Prisma ORM setup with PostgreSQL
-  Authentication with JWT
-  All API routes (jobs, users, auth, etc.)
-  Database seed scripts
-  Deployment configurations







### Frontend ( `src-frontend/` directory)

-  React + Vite application
-  TypeScript configuration
-  All components (Employee, Company, Admin)
-  Context providers (Auth, Jobs, etc.)
-  UI components (shadcn/ui)
-  API client setup

### Documentation

-  `RENDER_DEPLOYMENT_GUIDE.md` - Comprehensive Render.com deployment guide
-  `README.md` - Project overview
-  Database seeding guides
-  Test user credentials
-  Environment variable examples

### What's NOT Included (intentionally excluded)

-  `node_modules/` (will be installed during deployment)
-  `dist/` or `build/` (generated during build)
-  `.env` files (sensitive data - use `.env.example` instead)
-  `.git/` folder (will be recreated)
-  PDF files (documentation only, not needed for deployment)
-  Log files

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## Next Steps After Upload

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### 1. Verify Repository Structure

- Check that both `backend/` and `src-frontend/` directories are visible on GitHub

### 2. Follow Render Deployment Guide

- Open `RENDER_DEPLOYMENT_GUIDE.md` in your repository
- Follow the step-by-step instructions
- Deploy backend, frontend, and database

### 3. Configure Environment Variables

Refer to the guide for:

- Backend: `DATABASE_URL` , `JWT_SECRET` , `CORS_ORIGIN`
- Frontend: `VITE_BACKEND_URL`

### 4. Test the Deployment

- Visit your deployed frontend URL
- Try logging in with test credentials
- Verify API calls are working

## Troubleshooting

### Issue: “Upload too large” error on GitHub

#### Solution:

- GitHub web interface has a 100MB limit per file
- Our archive is only ~630KB, so this shouldn't be an issue
- If you see this error, try:
- Uploading in smaller batches (backend first, then frontend)
- Using GitHub Desktop or git command line instead

### Issue: File structure looks wrong after upload


**Problem:** Files are nested in extra `workigom/` folder

#### Fix:

 Wrong:

```

Workigom/
├── workigom/
│   ├── backend/
│   └── src-frontend/
  
```

 Correct:

```

Workigom/
├── backend/
└── src-frontend/
  
```

#### Solution:

- When extracting, navigate INTO the `workigom/` folder
- Upload the CONTENTS of `workigom/` , not the folder itself
- Or: After upload, move files up one level on GitHub

### Issue: “Repository is empty” after upload

**Cause:** Upload didn't complete or failed

#### Solution:

- Try Method 2 (GitHub Desktop) - more reliable
- Or use git command line with force push

## Need Help?

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If you encounter any issues:

1. **Check GitHub's Upload Status:**
    - GitHub should show "Processing" while uploading
    - Wait for it to complete before navigating away
  2. **Verify File Sizes:**
    - Individual files should be < 100MB
    - Repository should be < 1GB
  3. **Clear Browser Cache:**
    - Sometimes GitHub's web interface gets stuck
    - Clear cache and try again
  4. **Use Alternative Method:**
    - If web interface fails, use GitHub Desktop
    - More reliable for large uploads
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## Quick Reference

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### Important URLs

- Repository: <https://github.com/volkanakbulut73/Workigom>
- GitHub Upload: <https://github.com/volkanakbulut73/Workigom/upload>
- GitHub Desktop Download: <https://desktop.github.com/>

### Archive Locations

- ZIP: `/home/ubuntu/Uploads/workigom-complete-project.zip`
- TAR.GZ: `/home/ubuntu/Uploads/workigom-complete-project.tar.gz`

### Key Files to Verify After Upload

- `backend/package.json` - Backend dependencies
  - `backend/src/server.ts` - Backend entry point
  - `src-frontend/package.json` - Frontend dependencies
  - `src-frontend/main.tsx` - Frontend entry point
  - `RENDER_DEPLOYMENT_GUIDE.md` - Deployment instructions
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## Summary

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1. **Download** one of the archive files
2. **Extract** the contents
3. **Upload** to GitHub (web interface, Desktop app, or command line)
4. **Verify** the structure is correct
5. **Follow** `RENDER_DEPLOYMENT_GUIDE.md` for deployment

The repository will then be ready for deployment to Render.com!

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