

# Portfolio Website - GitHub Documentation

## Data Analytics Portfolio Website

This is a personal portfolio website built using Django, designed to showcase my data analytics journey, key projects, skills, certifications, and contact details. It serves as a central hub for recruiters and collaborators to explore my work.

### Features:

- Homepage - Welcoming section with navigation
- Projects - Dynamic project display from Django database
- About Me - Includes personal intro, education, certifications, work history, and internships
- Skills - Lists core tools and technologies
- Contact - Simple contact information
- Custom Styling - Styled using style.css with flexbox layout and hover effects
- Deployed on Render

### Tech Stack:

- Backend: Django (Python)
- Frontend: HTML, CSS (Flexbox)
- Database: SQLite (Django default)
- Deployment: Render.com

### Key Files:

- models.py - Project model (title, description, image, link)
- views.py - Logic to fetch and render projects
- templates/ - HTML templates (home.html, about.html, etc.)
- static/style.css - Custom styling

### Learning Goals:

- Django structure (views, templates, models)
- Working with static files and database integration

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- Building a multi-page responsive web app
- Hosting and debugging deployment issues

Website Preview:

Live Website on Render (add your link)

Screenshots (optional)

Contact:

LinkedIn | GitHub